

## Redclub

A strong club system to be used by lovers of bridge who wants better precision and aggressivity in their biddings

by

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## Preface

This book is primarily written because I wanted to document a system which try to take care of the efficiency to natural systems in competitive situations combined with the precision in artificial bidding systems in undisturbed sequences. Another difficult problem I often meet on the table, are those situations where you have a hand almost strong enough for game which only need slight support from partner. You then do an extra invitation ending up playing at a level too high. The disgrace you feel when you go down one or two are terrible, especial because your good hand was completely destroyed by your partners hand, which just missed to have those few key cards you needed and dreamed of.

I have called this system Redclub.
Those who have played Carrot Club will recognize parts of the system. Mostly because it has inherited the four card suit opening principle. Every 1 suit openings, except for club, guarantee at least four card in that suit. This is somewhat unusual among strong club systems. You will even recognize the advanced asking bids, if you prefer to use those, after the $1 \boldsymbol{\$}$ opening. Further on is it included some principles which makes it easier to stop on very low levels without loosing games and slams. This will probably give you many more positive scores over time, mostly because you are playing on a lower level than others when games and slams are against the odds.

Redclub uses the main principle that a fast direct finishing of bidding shows limited values. This principal is used everywhere other conventions or the tactical situation demands otherwise. A typical situation where this principal is circumvented is when limited values already has been shown and you obviously are searching for the best part contract. Direct jumps are therefore weaker than following a longer road to get to the same bid. In some defined situations does the system allows for bidding four card suits before five cards. Because those situations are specific defined, this canapé principle doesn't make confusions. The intention is to give you more bidding space, thus gaining more precision in then bidding.

Bridge isn't a game where the partners are sitting alone bidding to find the best contract. The opponents will very much try to disturb your plans and biddings. Therefore, the tactical element does play a dominant role in Redclub. This is done by letting the major suits have priority over the minors and letting the No Trump opening be used in fare more situations than in a normal system. The 1 No Trump opening efficiently removes the hole one level for the opponents, when at same time giving your partner a good indication about your common resources. This blocking principal is well known among experienced robber bridge players. Further on, this last tactical principal may occasionally urge you to do another opening than a clean judgment of your suits strength may tell you.

Then, a small warning. Redclub is primarily a system for players which looks at the game as an intellectual challenge. It is a demanding system which puts great demands on the players. Thus better is the joy and feeling you and your partner gain when finding the one great contract after the others. This system is not fitted to players which primarily is playing for social fun. Those players should choose a natural and less demanding system, otherwise the complexity in Redclub may easily led you to many costly misunderstandings.

## System structure

The system structure is based upon that the opening $1 \%$ is artificial and indicates a strong playable hand either based on distribution, honor count points (hcp) or both. Some precise defined hands in this category are excluded. Those defined hands uses alternative openings. Excluding such hands from the club opening makes the rest of the bidding sequence simpler and easier to understand. Since he club opening and some defined situation takes care of the stronger hands, the one suit openings are limited. The responder will thus easier see if the partnership may try for a game with a middle hand, or go for slam with a stronger. This makes it possible to pull the brakes on at a low level with weak hands because the responder doesn't need to hold open or make an invitation in case the opener has a strong opening, leading to playing on a level higher.

This system uses supplementary methods to judge the strength of the hand. With unbalanced hands are the usual honor point counting less usable. It doesn't tell which honors and in which suits they are. This may create confusion in situations where specific key cards are essential in which level to bid. This is addressed
in Redclub by using special opening bids together with special judgment principles of values. This is close to those up and down judgment experts often do. In Redclub this is done systematically.

Very strong hands means that you almost always shall go for at least game independently of the responder's strength. Some few waivers exists when both strength and support is very bad on the responder's hand. Redclub helps you find those situations.

Other openings in suits on the one level are natural and shows at least four cards. This is also true for the opening $1 \star$, but the answers are are rather special for this opening. The strength of the opener is about 11-16 hcp. With equal length in two suits, the major has priority, and with 4-4 in major you open with heart. But with $5-5$ in major you open with spades. With any natural one suit opening, the hand may have a longer club suit, a canapé opening.

The No Trump opening is unique and rather wide. This is done to create balance in the rest of the system and to utilize the No Trump openings offensive effect by blocking the hole one level for the opponents. The strength is (12+)13-17(18-) hcp with balanced hand and may contain 5 card in one major or 6 card in one minor. This opening cover upgraded 12 hcp and downgraded 18 hcp hands. It is also allowed to have a single top honor (AKQ).

24 is natural and shows at least 6 cards in club with the strength 11-16 hcp. The strongest variants in this scope are opened otherwise, see the opening $3 \boldsymbol{d}$ which in Redclub is not a pre-emptive opening.

The $2 \star$ opening is a three-way multi opening. This may somehow be regarded as a new convention. It shows either a weak 2 in major with 6/7-10 hcp, a balanced hand with (20+)21-22 hcp or a distributional hand where the values are measured by counting the number of loosers. In this case it shows $31 / 2-5$ loosers. In principle has the opening no lower limit to honor count points, but have a upper limit to 16 hcp . Please, remark the importance this new opportunity gives by reducing the normal suit openings by taking out the strongest hands with 11-16 hcp and open those with $2 *$ (eventually $3 \boldsymbol{\psi}$ ), and not with $1 \uparrow, 1 \boldsymbol{\downarrow}, 1 \uparrow$ or $2 \boldsymbol{\psi}$. This strongly simplifies the responder's judgment of the normal suit openings. One simply don't need to thinks that the opener may have a rather strong playable hand and therefore feels it necessary to keep open with small values or even trying on a hopelessly game.

The $2 \boldsymbol{\downarrow}, 2 \boldsymbol{4}$ and 2 No Trump are variants of the Roman two openings known from Blue Club. It shows 5 cards in heart, spade or diamonds respectively and a side suit in club of at least 4 card. Club is never longer than the primary suit. The strength is about $13-16$ hcp with $4-5 \frac{1}{2}$ loosers. Without those openings you would have problems bidding such hands.

The $3 \boldsymbol{q}$ opening shows a rather playable hand with long club. It has $312-5$ loosers and are a necessary supplement to the $2 *$ opening. In principle it doesn't have any lower limit to number of hcp. However, it has a upper level of 16 hcp .
$3 \uparrow, 3 \downarrow$ and $3 \uparrow$ are usual vulnerability dependent pre-emptive openings. Whatever you like to use the 1-23 or the 2-3-4/5 rule, is more a question of own preferences. Just be sure to agree with partner. Alternatively you may use the advanced pre-emptive openings, which are a voluntarily addendum to Redclub. With advanced pre-emptive openings you got a significant increase in bidding precision with such unbalanced hands.

3 No Trump shows a very long and miserable minor suit, or other very skewed distributions, e.g. 7-4. This is a typical pre-emptive opening. The responder is expected to do a take out in minor with poor values.

The $4 \boldsymbol{*}$ and 4 openings are Texas transfers to heart and spade respectively. They show a rather nice suit, with good values in one or more side suits. With good values the responder's may try for a slam, either with cue-bid or by asking for Aces.
$4 \sqrt{4}$ and 4 are pre-emptive and proposal to end contract. The responder much have very good values before its any meaning to go further. As you can see, with this last opportunity you have in fact four ways to tell about a one suited hand with long major, namely $1 \uparrow, 2 \downarrow, 4 \uparrow / \downarrow$ or $4 \boldsymbol{\downarrow} / \boldsymbol{\uparrow}$. Which to choose depends of the playable strength. Your partner doesn't need to guess if you have good cards or a more typical pre-emptive openings.

The 4 No Trump opening shows a strange and very unusual hand with very strong playable values and directly ask the responder to show his Ace values. Without Aces he bids $5 \boldsymbol{4}$. With one Ace he bids the suit with 5 No Trump showing Ace of club. With Ace of club and heart he bids 6 club, with Ace of diamond and spade $6 \uparrow$, with Ace of heart and diamond $6 \boldsymbol{\downarrow}$, with Ace of spade and club $6 \boldsymbol{\uparrow}$, and finally with either Ace of club and diamond or Ace of heart and spade the respond is 6 No Trump. If you have more than two Aces, your partner is mad and you may safely bid $7 \boldsymbol{\%}$, which the opener correct to best grand slam.

To help with the judgment of the strength of your hand, Redclub uses complementary methods. It should be clear conclusions should be revised during the bidding sequences as more information are accessible. That means that your hand may both increase or decrease its values according to how the bidding sequence develops, both from your own side and from the opponents.

## Honor point counting

The honor point counting is well known. Ace $=4 \mathrm{hcp}$, King $=3 \mathrm{hcp}$, Queen $=2 \mathrm{hcp}$ og Jack $=1 \mathrm{hcp}$. The points are summed independently of the distribution. Those adjustment which you often does in front in other bidding systems happens in Redclub after the bidding sequences has started. This means that hands
 position. From there on the value may change depending on what partner and the opponents bid.

## Looser counting

This is one of the supplementary judgment tools. You count loosers in all suits, where missing tophonors (Ace, King and Queen) makes the loosers, but never more than three loosers in each suits and never more than the length of the suit. You adjust with half loosers up and down with certain combinations. Some examples will clarify the principles.

A hand like $\uparrow \mathrm{A} \uparrow \mathrm{KJx} \mathrm{Q} \mathrm{J} 109 \mathrm{x} \boldsymbol{\mathrm { J }} \mathrm{x}$ x counts to 14 hcp and 8 loosers. One ispade, 2 in heart, 2 in diamonds and three in clubs. Such a hand you open with 1 NT. With the same distribution, but another honor distribution, e.g. $\uparrow \mathrm{x}$ x $\uparrow \mathrm{KJ} \mathrm{x} \leftarrow \mathrm{Q} \mathrm{J} 109 \mathrm{x} \uparrow \mathrm{A} \mathrm{Q}$ J you would open with $1 \uparrow$. The last hand is more suit friendly. Notify that the hand is somewhat stronger because it now has only 7 loosers, even though the hcp's are the same. Be also aware that the $1 \star$ opening in Redclub is not an "cover everything else" opening. Contrary, is it a constructive bid that shows at least 4 diamonds. Very often it will be 5 cards or more. The opening also indicates an unbalanced hand or a hand where the honors are concentrated in some few suits, see the above example.

With certain combination you adjust the looser count. $\mathrm{Q} \mathrm{x} x$ in a suit adjusts to $21 / 2$ losers. Maybe not so unnatural. Think through Q 10 x . Is this 2 or $21 / 2$ loosers? Without any indication count this as 2 loosers, but be prepared to adjust. If you partner bid the suit, it is 2 loosers always.

A J 10 ( xx ) counts as $11 / 2$ loosers, but be prepared to adjust. This is special important if your partner bid the suit, or the opponent behind you do. In this last example the advice is to decrease the number of loosers to 2. If not, you may create complications in the following biddings, especial if you are going for a slam, but even in some cases where a tight game is to be bid.

A normal opening hand will typically count 6-8 loosers, hands with $4-5 \frac{1}{2}$ loosers should be regarded as stronger. Hands with 3 or fewer loosers are judged as strong hands independently of the hcp's. With more than 8 loosers and only 12 hcp , pass should be considered in an opening position. You ha a rather bad hand with poor suits and honor distribution. E.g. $\uparrow \mathrm{K} \times \mathrm{x} V \mathrm{Q} \times \mathrm{x} \uparrow \mathrm{K} \mathrm{x} \mathrm{x} \uparrow \mathrm{K} \mathrm{x}$. This hand has $81 / 2$ loosers and 12 hcp . Correct opening is then pass. But remember, the hand may grow enormously if your partner has some values. It grows more thus stronger your partner is, because your values will fill in the holes in his
 be appropriate and descriptive. It's only 7 loosers even with same hcp's. If you change some of the small cards to 10 'ths og 9 'ers, e.g. $\uparrow \mathrm{K} 98 \vee \mathrm{Q} 109 \diamond \mathrm{~K} \mathrm{~J} 10 \mathrm{x} \uparrow \mathrm{K} 10 \mathrm{x}$, you adjust the hand to equal a 13 hcp deal. Correct opening is then 1 NT , not $1 *$ which should show some another type of hand. As you may see is this hand closer to 7 loosers than 8 , which indicates a somewhat stronger hand even thus the there still are 12 hcp. Expert players do such up and downgrades almost automatically, mostly based on their good skill and experience. Above mechanism is a formalization which helps normal mortal players to do such judgment in an ordered way.
 12 hcp and 8 loosers, you would not open. On the contrary if heart and diamonds change places, or even better, spade and diamonds are interchanged, then the situation would be different. With the hand 9 K Q J x
 the opponents, which $1 \diamond$ doesn't have. In a competitive situation is it better to fight with a major suit than a minor.

## The Law

The Law is especial used in competitive situations as a tactical tool, but may also come to use in own bidding sequences with distributional hands where the honor strength inside wide limits are shared between the opponents and you are not able to count your winners and loosers. It is not always the opponents enters the bidding early. In those circumstances you may use the Law as corrective judgment tool to evaluate if you should bid the game or not. To be clear, this is tactical judgments. The Law tells, very simplified, that the total number both parts may take in their own suit, is equal to the total sum of trump each side has.

How can you use this in your own bidding sequences? Think through the following situation:

| ¢ J x | $N$ | ¢ Kxx | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ KJ9xxx |  | $\checkmark$ Q 10 xx | - | 2** | p | 24 |
| $\bullet \mathrm{Jxx}$ | W E | - K Q x <br> $\Leftrightarrow \mathrm{Qx} \mathrm{x}^{2}$ | p | 30 | p | ? |

*Redclub uses three-way multi $2 \diamond$ opening. It shows either a weak two in major, No Trump opening with $(20+) 21-22$ hcp without five card major major or a distributional hand with $31 / 2-5$ loosers with 16 or fewer hcp (no lower limit).

Should East bid $4 \boldsymbol{V}$ or pass? Probably does the opponents have at least 8 spades, we have 10 hearts. The honor strength is likely distributed between the sides, about 20 hcp each. It would then be 18 tricks according to the Law. If its 9 tricks in heart contract, then the opponents would have 9 tricks in spade. Do we have only 8 tricks, the opponents would have 10 . We may count on that the opponents would balance if we pass 3 heart. Our conclusion are therefore to bid $4 \boldsymbol{V}$. This contract will go down, but be almost impossible to double and even then it will be a winner. Should it be 2 downs, the opponents would have lost a game. The hole distribution:


As you may see, this was a clever tactical decision. South would undoubtedly balanced with $3 \boldsymbol{4}$ if we pass $3 \vee$. Then it should be easy for North to bid the game in spade with single heart and 2 Aces. It is very difficult to bid $4 \boldsymbol{\$}$ over $4 \boldsymbol{V}$. As you see, the Law seems to be correct this time. It is 10 tricks in spade contract and 8 in heart. A total of 18 .

## System overview

This chapter is a short overview of the hole system, and may be used as a reference or foundation for a system card.


| 17: | 4 card heart, 11-16 hcp. May have 4 card in spade. |  | Natural 4 card spade $6+$ hcp. Round force. 6/7-10 hcp. <br> Natural, 10+ hcp. Round force. Natural support with at least $\mathrm{Hxx}, 5 / 6-9$ hcp. Mini splinter with singleton in some suit and normally at least 4 card support. Stenberg. 4 card support, 13+ hcp. Bergen. At least 4 card support and about 1112 hcp . Denies singleton. Bergen. At least 4 card support and about 8/9-10 hcp. Denies singleton. <br> At least 4 card support and about 7-9 hcp. It is of nature pre-emptive. <br> Void and at least 4 card support. Slam invite. Proposal. <br> Void and 4 card support. Slam invite End contract (Jump and stop). Game proposal based upon own long suit. RKC 0314 with heart as trump. |
| :---: | :---: | :---: | :---: |
| 14: | 4 card spade, 11-16 hcp. Denies 4-4 in major, but may have 5-5 or 5-4. | 1NT $24 /$ 24 2NT $34 /$ 34 $3 N T$ $44 /$ 44 $4 N T$ | 6/7-10 hcp <br> Natural, $10+\mathrm{hcp}$. Round force. <br> Natural support with at least Hxx, 5/6-9 hcp <br> Stenberg. 4 card support and $13+$ hcp. <br> 4 card support and singleton. At least invite to game, but may also be a lead to slam invite. <br> Natural invite with about 9/10-11/12 hcp. <br> Game proposal. <br> Void and 4 card support. <br> Game (Jump and stop). <br> RKC 0314 with heart as trump. |


| 1NT: | 13-17 hcp, but may be $12+$ til 18 - hcp. Balanced or semi balanced hand. May have a 5 card major, 6 card minor or single top honor (AKQ). With major suit the strength is 15 to 17 (18-) hcp. | $\left.\begin{array}{ll}24 & \begin{array}{l}\text { Stayman, } 8+\text { hcp. } \\ \text { Relay to } 2 \downarrow \text {. Either denial in some suit or a } \\ \text { lead to slam invitation with different hands }\end{array} \\ 2 \sim / 4 & \text { Invite with } 5 \text { card and } 7-9 \text { hcp. } \\ \text { 2NT } & \text { Invite, } 10-11 \text { hcp. } \\ 3 \text { in suite } 2 \text { of } 3 \text { top honors in lead of a } 6 \text { or } 7 \text { card } \\ \text { suit. Bid in major denies even singleton or } \\ \text { void. With } 7 \text { card suit the top honors can't } \\ \text { be AK. Shows 5-7(8) hcp, which means that } \\ \text { you can't have more than a Queen, eventually }\end{array}\right\}$ |
| :---: | :---: | :---: |
| 24: | 6 card club, 11-16 hcp. | 2. Artificial round force which asks for more information. <br> 2 ( $\uparrow$ Natural round force with 5 card suit. <br> 2NT Natural invitational or game force with club support, and therefore round force. <br> 3\% Club support with about $5 / 6-8 / 9 \mathrm{hcp}$. Is by nature pre-emptive. <br> $3 \checkmark / \uparrow / \uparrow$ Game force with 6 card suit. The major bids promise suits that are playable to singleton. The further bidding are natural. <br> 3NT End bid (Jump and stop). <br> 4\% Good club support with few hcp's. Is by nature pre-emptive. <br> $4 \diamond / \uparrow$ Slam invite with void and club support. |


| $2 *:$ | Three way multi. Shows one of three types of hands: <br> ${ }^{1)}$ Weak 2 in major. 6 card with 6/7-10 hcp. <br> ${ }^{2)} 20+$ to 22 hcp balanced hand. <br> ${ }^{3}$ ) Distributional hand with $31 / 2-5$ loosers, 0-16 hcp. | $\begin{aligned} & 2 \downarrow \\ & 2 \varphi \\ & 2 \mathrm{NT} \\ & 34 / \\ & 3 \downarrow \\ & 3 \varphi \\ & 3 \mathrm{NT} \\ & 44 / \\ & 4 \mathrm{P} / 4 \\ & 4 \mathrm{NT} \end{aligned}$ | Expects partner to pass, or to bid $2 \boldsymbol{4}$ if that is his suit. <br> Expects partner to pass, or to bid $3 \checkmark$ if that is his suit. <br> Artificial force. Asks for more information. Proposal to contract with a long suit and poor support in major. Expects partner to pass with weak 2 in major. <br> Pre-emptive which expect partner to rebid 34, if that is his suit. Pre-emptive which expect partner to rebid $4 \vee$, if that is his suit. Proposal to contract against a weak 2 in major opening. <br> Advanced cue-bid with one of the major suits as trump. Expects opener to show his major suit. <br> Proposal to contract based upon an own long suit. <br> 4 Aces Blackwood. |
| :---: | :---: | :---: | :---: |
| $2 \boldsymbol{L} / \boldsymbol{\Phi}$ | Roman 2 opening. 5 card plus 4 card in club, 13-16 hcp and good hand, 4-51/2 loosers. |  | Natural invitational based upon at least 5 card suit. This bid isn't force for a round. Artificial force. Asks for more information. Preference to club with weak hand. Natural round force. The opener supports with Q x or better. <br> Over 2v: Natural invite. The opener lift with only 4 loosers. <br> Over 24: Natural round force. The opener supports with Q x or better. <br> Over 2v: Natural round force. The opener supports with $\mathrm{Q} x$ or better. <br> Over 24: Natural invite. The opener lift with only 4 loosers. <br> Shows solid support in the major suit and asks the opener to cue-bid. <br> Invitational with club support. Non-forcing. <br> RKC 0314 with major suits as trump |
| 2NT: | Roman 2 opening with 5 card diamond and 4 card club, 13-16 hcp and good hand, 4$51 / 2$ loosers. | $\begin{aligned} & 3 \uparrow \\ & 3 \\ & 3 \uparrow / \uparrow \\ & 3 \mathrm{NT} \\ & 3 \uparrow \\ & 4 \uparrow \\ & \\ & 4 \\ & 4 \vee / \uparrow \\ & 4 \mathrm{NT} \end{aligned}$ | Artificial force. Asks for more information. Preference with bad values. <br> Natural round force. The opener supports with Q x or better. <br> Proposal to contract. <br> Preference to club with weak cards. Nonforcing. <br> Invite to game with diamond support. Proposal to contract with own long suit. RKC 0314 with diamond as trump. |


| 3\%: Distributional hand with $31 / 2-5$ loosers, $0-16$ hcp. Club is the long suit. |  |
| :---: | :---: |
| $3</ \mathbf{/ q}$ : Pre-emptive bid with loosers according to the vulnerability. | Vulnerability and position dependent answer. The main principle is natural biddings. Alternatively you may use advanced pre-emptive openings, which gives you substantial better precision level on the further bidding sequence. |
| 3NT: Poor hand and a very long minor suit. | $4 థ /$ Take out with bad values. <br> $4 \vee / \$$ Natural with own long suit. <br> 4 NT Slam invite in partners minor suit. <br> $5 \$ /$ Proposal, either pre-emptive or believe in a <br>  healthy contract. |
| 4母/*: Texas transfer to heart/spade respectively. Shows a solid or semi solid at least 7 card major suit with playing tricks according to the vulnerability. It even has a total of 3-5 controls in Aces and Kings inclusive 2 or 3 Aces of 5 . | Bid openers suit as denial or end contract. With ambitions for slam, bid the relay suit with one Ace, with two Aces the suit above the openers major suit and finally with three Aces the suit above that. |
| 4V/9: Mostly pre-emptive with somewhat shaky long suit. With better hand you may consider to open with $4 \boldsymbol{\mu} / \mathrm{*}$. | New suit will be a cue bid with very strong hand. It is not appropriate to find a a new suit. |
| 4NT: Insane hand. Asks for certain Aces. | Without Ace you bid 5\% With one Ace you bid the suit, 5NT shows Ace of club. With Aces of club and heart your bid is $6 \$$, with Aces of diamond and spade $6 \diamond$, with Aces of heart and diamond $6 \vee$, with Aces of spade and club 64, with either Aces of club and diamond or heart and spade 6NT. If you have more than two Aces your partner is indeed insane and you may safely bid 7\%, which your partner correct to the best grand slam. |

## Opening bids

The following list gives a more detailed description of the different opening bids:
1\%: This opening has several meanings:
18-20 hcp: Balanced distribution without 5 card major. May have a weak 5 card minor. Has no singleton, and with double it should have A or K on top.

23-24 hcp: Balanced distribution without 5 card suit.
$25+$ hcp: Always opened with $1 \%$ if not another bid is more descriptive like 5 opening in major, which ask for AK in the suit.
$17+$ hcp: With unbalanced or trump play friendly hand
?? hep: With 3 or fewer loosers. In principle no lower limit to honor strength.
$1 *: 11-16$ hcp. Natural diamond opening which shows at least 4 card suit. The hand contains at most 8 loosers and most often unbalanced. This is a constructive opening, not an everything else opening you find in many other club systems, or systems where the major opening shows 5 cards. With a balanced hand Redclub instead often uses the opening 1NT. With 12 hcp and balanced distribution you either upgrade your hand and bid 1NT or you pass. The $1 \diamond$ opening may therefore not be a weak opening with a balanced distribution and 4 cards in diamond. Thus the opening instead indicates an unbalanced hand with often a 5 card suit, maybe with a side suit and some playing strength. The 5 card suit may very well be club if you also have a 4 card diamond. Because of those restriction to the opening it will seldom has more than 7 loosers, which the responder may use in his judgments.

1V/4: 11-16 hcp. Natural major opening which shows at least 4 card major. With 4-4 i major you normally open with heart. With 5-5 in major you open with spade. Otherwise you open with the longest major. Thus, if you rebid natural $2 \boldsymbol{v}$ after a $1 \boldsymbol{\$}$ opening, this shows at least 5-4 in major, where the hearts is shorter or of equal length as spade.

1NT: 13-17 hp balanced, but may even contain a upgraded 12 hcp or a downgraded 18 hcp hand. A 5 card suit in major or a 6 card suit in minor is not any hinder in itself. In principle you may even have a single top honor, but not Jack single or worse.

2中: 11-16 hcp. Natural club opening with at least 6 card club. The strongest variants with long and solid clubs are opened with $3 \boldsymbol{\$}$, which in Redclub is not a pre-emptive bid. If the hand has a major side suit, its doomed to be relative weak, otherwise it should be opened in that major and then bid $3 \boldsymbol{4}$ with or without a jump the next bidding round. The last sequence shows a good hand with typical $13-16 \mathrm{hcp}, 4-5 \frac{1}{2}$ loosers with longer club, a canapé bid.
$2 \star$ : Three-way multi opening. Shows one of three types of hands.

1) Weak 2 in major with 6/7-10 hcp. Weak 2 in Redclub is of the constructive type. The major suit must have certain qualities and denies greater strength in side suits. The ideal is that the major suit has 2 of 3 top honors (AKQ) without more than maximum one King in side strength. But as elsewhere tactical considerations will be of importance.
2) Balanced hand with (20+)21-22 hcp
3) Distributional hand with $31 / 2-5$ loosers independent of the honor count points, if not the strength demands an opening with $1 \%$. Please, be aware of the very important inference this last opportunity has to narrowing the normal suit openings limits by letting the most playable hands with 11-16 hcp are opened with $2 \star$, eventually $3 \boldsymbol{\$}$ with a club bust, not with $1 * 1 \downarrow, 1 \uparrow$ or $2 \boldsymbol{\&}$, which very much simplifies the answers judgments.
$2 \boldsymbol{\sim} / \mathbf{N T}$ : Roman two opening. It shows 5 card suit in heart, spade or diamond respectively and a club suit of at least 4 card. The club suit is never longer than the primary suit. Your strength will be about 13-16 hcp
with $4-51 / 2$ loosers. Without this set with opening bids, would it be difficult to bid hands with 4 card club and an another long suit. Those bids has a rather blocking effect against the opponents, thus at same time giving your partner lots of precise information when they are used. Pretty often will your partner be able to bid the best contract directly.

3*: This is not a pre-emptive bid, but a supplementary to three-way multi 2 opening with an unbalanced hand with club bust. The opening gives partner at once a sound indication on which level the contract should be in. Its shows a solid club suit with $31 / 2-5$ loosers with maximum 16 hcp . Most often the responder may directly place the contract.
$3 \star / \mathbf{/}$ : Traditional pre-emptive bid with 7 cards and tricks according to the vulnerability. I principal this opening denies much strength in side suits. Alternatively you may use advanced pre-emptive bids. This last possibility is a positional and vulnerability dependent system giving you tremendous increased precision over standard pre-emptive.

3NT: This opening shows a very unbalanced hand with a long minor suit, often 8 card or a 7-4 distribution. The long suit isn't especial solid and the hand lacks incomes in side suits. It is expected that the responder makes a take out in the minor with bad values.

4\%/4: This is Texas transfers to major and shows a solid suit, heart respective spade with side controls. With a usable hand the responder may try for slam with a cue bid or RKC.
$4 \boldsymbol{/} / \boldsymbol{s}$ : Shows a long suit in major. The suit is not very strong and lack side controls of any reasonable value. This opening is of nature pre-emptive.

4 NT: This is a special opening which shows an insane hand. This opening asks for certain Aces. Without Ace the responder bid $5 \boldsymbol{\$}$. With one Ace you bid the suit and 5 NT shows Ace of club. With Aces of club and heart your bid is $6 \boldsymbol{\downarrow}$, with Aces of diamond and spade $6 \boldsymbol{*}$, with Aces of heart and diamond $6 \boldsymbol{\vee}$, with Aces of spade and club 6 , with either Aces of club and diamond or heart and spade 6 NT . If you have more than two Aces your partner is indeed insane and you may safely bid $7 \boldsymbol{\&}$, which your partner correct to the best grand slam.
$5 \$ / \$$ : Pre-emptive opening with a long long suit. Number of trick according to the vulnerability.
5毋/4: Shows a solid hand with 2 loosers in trump suit.

## The opening 1 club

## General

The $1 \uparrow$ opening is artificial and shows a strong hand. Some specific types of hands are sorted out and opened otherwise. This is done to separate hands you, by experience, often else easily reach a too high level.

The opening shows in principle at least 17 honor count points independently of the distribution. It may also show a hand with 3 or fewer loosers with no lower limit to the hcp strength.

## The 1 club opening summarized

The opening shows one of the following types:

- Balanced hand, 18 -19 hcp or 20 hcp without medium cards (10'th and 9'ers, preferable in sequences) without 5 card major, 6 card minor or 5-5 in minor. This hand is showed with a rebid in No Trump at lowest level. Rebid in No Trump may be passed below game if the responder has given a negative response in the first bidding round.
- Balanced hand with 23 or more hcp without 5 card major. You show the hand with a jump, eventual with a double jump, both in NT, depending of he strength.
- Unbalanced hand with $17+$ hcp.
- A hand with 3 loosers or less. This is most often hands with very skew distributions. In principal no lower limit to honor count points.

Of equal importance is it to be aware of what the opening denies. It denies a balanced hand with 2122 hcp , eventual a 20 hcp with excellent middle cards ( 10 'ths and 9 'ers, preferably in sequence) without 5 card major. Its also denies great playable strength, typically close up to 17 hcp hand, which have $31 / 2-5$ loosers and in some other club systems often are upgraded to a $1 \boldsymbol{q}$ opening. Redclub uses instead three-way multi 2 opening to show ( $20+$ )21-22 hcp balanced hand or a distributional hand with $31 / 2-5$ loosers. You may therefore more often avoid difficult judgment situations, which you elsewhere may encounter.
Some examples showing the $1 *$ opening:








Balanced 19 hcp is opened with and the rebid is No Trump at lowest possible level.

Even with 17 hcp this hand isn't opened with $1 \%$. It is balanced and correct opening is therefore 1 NT (12+-18-). But with:

The hand still have 17 hcp, but now contains a good 5 card major suit. The honors are concentrated in three suits. Then you open with $1 \%$.

The hand has 20 hcp , but poor medium cards. Thus, the correct opening is $1 \boldsymbol{1}$ with a rebid in No Trump. In contrary with:

The hand still has 20 hcp, but now its stuffed with medium cards. Correct opening is then $2 \diamond$ (three-way multi) with a rebid in No Trump. A sequence showing just this hand.

The hand has 21 hcp , but is unbalanced and trump friendly. Therefore, correct opening is $1 \boldsymbol{1}$.

The hand is balanced with 24 hcp . Such hands are opened with 1 followed by a jump in No Trump in the next bidding round.

This hand has only 15 hcp, however it shall be opened with $1 \boldsymbol{4}$, because it has only 3 loosers. On the contrary with:

You see, this hand has actually 16 hcp . However, its wrong to open with with 1 because it is 4 loosers. In Redclub you have available an opening which exactly cover this example, namely three-way multi opening. Thus, correct opening is $2 \star$.

## Responses to the opening 1 club

The following is a list of responses to the $1 \%$ opening. The different answers and the continued bidding will be explained in more detail in the following chapters.

Answers to the opening 1\%:
1* Negative answer. Shows 0-7 hcp. See also alternative weak answers with $0-4 \mathrm{hcp}$.
1v $8+$ hcp. Denies 5 card major, 6 card minor or 5-5 in minor.
1- $8+$ hcp and at least 5 card in heart.
$1 \mathrm{NT} \quad 8+\mathrm{hcp}$ and at least 5 card in spade.
2中 $8+$ hcp and at least 6 card diamonds or poorest/shortest suit with at least 5-5 in minor.
2 $\quad 8+$ hcp and at least 6 card club or weakest/shortest suit in a at least $5-5$ minor distribution. As you may see, Redclub uses inverted minor answers to help place the contract on the presumptive strongest hand, thus protecting the values on the opening lead.
$2 \boldsymbol{*} / \boldsymbol{\$} \quad 0 \mathrm{hcp}$. At least 6 card suit. Non-forcing.
2NT $\quad 9+$ hcp and running, at least 6 card suit.
$3 \boldsymbol{*} / \boldsymbol{*} / \mathbf{~} / \boldsymbol{\uparrow} \quad$-7 hcp with K Q J on top in a 6 card suit. Non-forcing.
$4 * / 6-7$ hcp with K Q J on top in a 7 card major suit. Heart respective spade. Force to at least game in that major.

## Responses when the opponents interacts in the bidding

## Opponents double 1 club

Rather often the opponents would interact after the opening 1\&, maybe mostly to disturb our biddings. If the hand between doubles, this will not disturb at all. On the contrary the responding bids will be more precise because you got both the pass and redouble to disposition. The answer schema thus became:

| Pass | $0-5$ hcp without good long suit. Non-forcing. |
| :--- | :--- |
| 1 | $5-7$ hcp without a nice 5 card suit. Force to at least 1 NT or to double the opponents. |
| $6+$ hcp and a nice 5 card suit. |  |

Jump in suit 3-5 hcp with good long suit. Non-forcing.
2NT Running suit and game force.
If you use Alfa and Gamma asking bids are those active after the natural answers $1 \mathbb{\top} / \boldsymbol{\circ} \operatorname{og} 2 \boldsymbol{*} / \leftrightarrow$ as the opponents doesn't disturb any more. Just the same is true for the Beta asking bid after both the answers pass and $1 \star$.

## The opponents over-call 1 in suit after the opening 1 club

When the opponents bid one in suit after the opening you use double to show strength. You may then not be able to penalty double an incautious opponent. This is solved by letting pass either mean a weak hand or a positive hand with the opponents bidden suit. You may then also discover psychic bids, which somewhat seams to be somewhat more popular against a strong club opening. Logically, pass becomes a round force after an opponents bid at one level in suit. The following response schema is then used:

Pass $\quad 0-5 \mathrm{hcp}$, or the over called suit and more than 5 hcp . Round force.
Double At least 6 hcp without any nice 5 card suit.
1NT At least 8 hcp with balanced hand and values in the opponents suit.
New suit $\quad 6+$ hcp and and a descent 5 card suit.
$24 / 6+$ hcp and a nice 5 card suit.
2NT Running suit and game force.
Jump in suit $\quad 3-5 \mathrm{hcp}$ with descent long suit. Non-forcing.
Overbid At least 8 hcp with good support in the other suits and singleton or void in the opponents suit. Game force.

As an alternative you may use Magical defense against interference, look at page 156.

## When the opponents over call with $\mathbf{2}$ club or higher after the opening $\mathbf{1}$ club

In principal you use the same rules as after overbid at the one level. But pass is not any more round force. Further on is 2 NT now a natural game force, and thus doesn't any more showing a running suit. Doubling a bid at the 3 level or higher is a free double. The opener normally pass with a balanced hand. Otherwise is all suit bids round force, except when the bid is at game level.

## When the opponents over call 1 NT after the opening 1 club

If the 1 NT overbid is natural, the responder double with at least 6 hcp . With weaker card we just pass or bid at respectable long suit.

On the contrary if the 1 NT grand overcall is conventional with lengths in suits, you bid just as after a over call in suit at the two level. New suit is the round-force, the doubles showing strength and over call in opponents suit is game force and shows singleton or void.

## Some examples

Your partner open with $1 \$$ and you have:

## - K Q 876 Q 54 -K $974 \& 2$

If the opponent in between pass on 1\& , you bid 1 NT as a game force with 5 card spade. If the middle hand doubles or bid $1 \uparrow / \mathbb{y}$ you make a round force with natural $1 \boldsymbol{\uparrow}$, which shows at least 6 hcp and 5 card suit. Should the opponent in between bid 1中, your pass will be a round force and you may in the next round tell the hole story either by penalty pass your partners reopen double or by a natural spade bid. A natural 1NT call you double and a higher interference is countered by a natural spade bid at lowest possible level.

```
$74`Q 5 Q J 9 7 & K Q 9 7 5
```

If the opponent in between passes, the answer $1 \checkmark$ will be a general game force. Above a double the redouble shows a reasonable balanced hand with at least 8 hcp . Over a suit bid at the one level you bid natural 2 natural interference with 1 NT is countered by a double, when you bid club at lowest possible level over a higher interference.

## 

If the opponents doesn't interfere on the club opening is the correct answer $1 *, 0-7 \mathrm{hcp}$. Without $\& \mathrm{Q}$ the response is instead $2 \uparrow, 0-4 \mathrm{hcp}$ and a long suit. If the player in between doubles or bid on the one level, you
jump to $2 \boldsymbol{4}$ and shows $3-5 \mathrm{hcp}$ with a long suit.
ゅK 1097 - 2 U J 94 \&K 864
If the opponent in between do pass, you may establish a game force with $1 \mathbb{V}$. If he double, your redouble again is a game force without any sound five card suit. A call in club, diamond, spade and No Trump are handled by a double, and at last after a heart bid you just overcall in same suit showing at least a singleton heart and descant support in the other suits.

## After 1 club-1 diamond

The response show a hand with $0-7$ hcp. Please remember that some distributions with $0-4$ hcp in fact are covered by other responses.

The diamond answer is one of the most common responses you got on a club opening. Its therefore important to have effective mechanisms which are able to tell your partner the strength of your hand, either $0-4$ or $4-7$ hcp. This may be crucial knowledge for the decision of searching a part contract, a game or even a slam in some few cases.

The further bidding is natural, except that the club opener has some natural forcing bids and artificial conventions available, if his playing strength allows this against a weak responder. You may simplify the system by not using those artificial conventions, or just not use them during your learning period. If the opener rebid 1 NT over $1 \diamond$ you use in principle just the same methods as after the opening 1NT, but remember that the opener has $18-20 \mathrm{hcp}$ and that the responder already is limited to 7 hcp . Even would the direct 1 NT rebid denies a 5 card major or a 6 card minor suit. With such a hand you normally will prefer to bid those suits naturally after the negative response $1 \diamond$. You may say you have a more traditional No Trump distribution than you may have after a direct 1NT opening. The responder should also notice that the opener doesn't have a badly 18 hcp hand. With such a hand the opening is a directly 1 NT . That means it is potentials for game even with a responder with only 4-5 god hcp.

| A A <br> - K J 9 x <br> - K J 10 xx <br> \& K Q x | N | ¢ K 109 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ Q 10 xx | - | 1\% | p | 1 |
|  |  | - XX | p | 17 | p | 14 |
|  | S | \& $\mathrm{xXx}^{\text {d }}$ | p | 2 | p | $2 \checkmark$ |
|  |  |  | p | p | p |  |

After the introduction where the opener shows at least 17 hcp and the responder is limited to maximum 7 hcp, is West primarily interested in a part contract with his minimum opening. He therefore bid his four card heart suit before the diamonds. This saves bidding space. The openers rebid of 1 in major after the diamond denial shows only four cards. Because East isn't completely rotten he choose to show the spade before he support hearts. With weaker cards, e.g. four small spades the hearts should be supported immediate. As East now are bidding, he shows at least three card heart support and strength about 4-5 hcp. With 6-7 hcp and four card support in heart you may jump to $3 \checkmark$ in the last bidding round as a forceful invite to game.


East can't supposedly has a better hand for his jump support.
Be kind and notice the following little variation of above bidding sequence. $1 \uparrow-1 \leftarrow, 1 \downarrow-1 \uparrow$, 1NT. Even that $1 \checkmark$ in this sequence in principle doesn't promise more than four cards, the rebid 1 NT after the responder's 19 almost always imply that the heart suit involved is five cards. If not, the opener should have directly rebid 1 NT over the response $1 \star$. However, it may be a waiver if the opener for example has a 1-4-44 distribution with single spade. Think about the following situation:

| ¢ A 4 | N |  | ¢Q10653 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K9852 |  |  | - J 72 | - | 14 | p | 1 |
| - K Q 10 | W |  | -874 | p | $1 \checkmark$ | p | 19 |
| \& A Q 4 |  |  | ¢ J 3 | p | 1NT | p | ? |

After this start, which is more frequent than you usual think, does give East a problem. What should he bid? With all the cards visible seems $2 \checkmark$ obvious. However, the situation could as well be:

# A

# A

`K9852 `K9852
-K Q 10
-K Q 10
\& A Q 104
\& A Q 104

\& Q 10653
-J72

- 874
+ J 3

| S | W | N | E |
| :--- | :--- | :--- | :--- |
| - | $1 \uparrow$ | p | 1 |
| p | $1 ष$ | p | 1 |
| p | 1 NT | p | $?$ |

This time 1NT may very well be the ideal contract. By using Redclubs principles and the frequency will the answer give itself rather logically. The Redclub principle tells that a direct support is weaker than doing another bid in between. This means that the responder's rebid $2 \vee$ over 1NT should be reserved to hands about 5-6, maybe 7 bad hcp. Then you should bid pass with the given hand. Some times this is beneficial for your side, others not when $2 \boldsymbol{V}$ is the best contract. However, over time this will equalize giving a small preference for the Redclub principle.

## After 1 club - 1 diamond, 1 NT

This sequence is rather usual after a strong club opening, and is therefore described thoroughly. With the rebid 1 NT the opener tells about a balanced hand with $18-20 \mathrm{hcp}$. Notice that he cannot have 18 bad hcp, because then he would have choosed to open in 1NT directly. He cannot have 20 good hcp neither, because then his opening would have been $2 \diamond$, correlate with 2 diamond at page 83 . Further on, with five card major or six card minor the club opener would prefer to bid those before 1 NT. With an unbalanced hand the opener will have the chance to bid a four card major at the one level. This is utilized in this situation to let the 1NT rebid shows a traditional No Trump distribution. Accordingly no five card major or six card minor. The hand can't neither contain a singleton or a bad doubleton.

How you utilize the fact that both hands are limited is best shown with some examples, compare with the The opening 1 NT at page 59.

| - A 84 | N | ¢ Q 10653 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K 952 |  | - J 72 | - | 1\% | p | 1 |
| - K Q 10 | W E | -874 | p | 1NT | p | 2 |
| \& A Q 4 | S | ¢ J 3 | p | p | p |  |

When the opener rebid 1NT, the responder do see a small possibility for a game if the opener has maximum and supreme spade support. The responder therefore bid $2 \Phi$ as a natural invite with five card suit. He then shows about 4-5 hcp. If he instead was loaded with the same distribution but with $V$ Ace instead of $\geqslant J$, he had started with $2 \boldsymbol{\$}$, Stayman, and rebid $2 \boldsymbol{q}$ on his partners $2 \boldsymbol{*}$. The strength will then typically be 67 hcp. By using the longer route he shows, accordingly to the principles in Redclub, a stronger hand than after a direct bid.

If the responder is totally blank, but do have a five card suit in major or even a long minor, it may very well be many more tricks in trump contract. In such cases the responder bid $2 \checkmark$ over the openers rebid 1 NT. This is a pure relay bid, see the introduction $1 \mathrm{NT}-2$ diamond on page 67 , and is in principle a start to either a slam invite or to denial in some suit. The option for slam invite has to be regarded as very seldom after the answer $1 \star$. You should instead take it as a almost game force with very good distribution.

Some few examples shows the possibilities Redclub gives in such circumstances:

| - A 84 | N | ¢ 106 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K 952 |  | $\checkmark 72$ | - | 1\% | p | 1 |
| - K Q 10 | W E | -876542 | p | 1NT | p | $2{ }^{1}$ |
| \& A Q 4 | S | \& 863 | p | $2 \downarrow^{2}$ | p | $2 \mathrm{NT}^{3}$ |


| p | $3 \mathbf{p}^{4}$ | p | $3 \star^{5}$ |
| :--- | :--- | :--- | :--- |
| p | p | p |  |

1) Relay, asks partner to bid $2 \checkmark$
2) OK!
3) New relay
4) OK again!
5) I have bad cards and want to play 3

After this long service route you find a playable contract. If the responder rebid 24 over his partners relay answer $2 \boldsymbol{V}$, he have five card spade and want to play that contract. He cannot have six card spade, because then he had directly bid $2 \boldsymbol{4}$ on the $1 \&$ opening. The opener should therefore not be contempt to bid further. He should just pass.

The situation could be:

| ¢A984 | N | 9 6 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - 52 |  | $\checkmark 72$ | - | 1\% | p | 1 * |
| - K Q 10 | W E | -A876542 | p | 1NT | p | $2{ }^{1}$ |
| * A Q 4 | S | \& K 86 | p | $2 \nu^{2}$ | p | $3{ }^{3}$ |
|  |  |  | p | $3 \downarrow^{4}$ | p | $34^{5}$ |
|  |  |  | p | $44^{6}$ | p | $4{ }^{7}$ |
|  |  |  | p | $4 ¢^{8}$ | p | 549 |
|  |  |  | p | $6{ }^{10}$ | p | p |
|  |  |  | p |  |  |  |

1) Relay, asks partner to bid $2 \checkmark$
2) OK!
3) Long diamond suit and good cards for my denial
4) Cue bid
5) Cue bid
6) Cue bid
7) Awaiting
8) Cue bid, which also denies 4 of 5 Aces
9) Cue bid, which also logically confirms one Ace
10) We try a slam.

Despite relatively good cards, East have to deny with $1 \diamond$ in the first bidding round. But when the opener rebid 1NT, he got the chance to show his hand.

## After 1 club-1 heart

This is an artificial answer which shows at least 8 hep and denies 5 card major, 6 card minor or 5-5 in minor. His distribution must then be one of the following; 4-3-3-3, 4-4-3-2, 5-3-3-2, 4-4-4-1, 5-4-4-0, 5-4-31 or $5-4-2-2$. The five card suit cannot be heart or spade. The response establish a game force situation on a very low level.

The openers rebid after the response $1 \checkmark$ has the following meanings:
14: $\quad$ Relay bid with one of three possibilities:
a) Exact five card major suit.
b) The distribution 4-4-4-1.
c) Balanced hand with 23-24 hcp.

1 NT: Balanced hand with 18-19(20) hcp.
$2 \boldsymbol{\$} / \boldsymbol{*} \quad$ At least five card suit.
2V/4: At least six card suit.

2 NT：Balanced hand with at least 25 hcp ．
3 in suit：Suit with at most one looser．Order the responder to cue bid．

## After 1 club－ 1 heart， 1 spade

With the rebid $1 \boldsymbol{1}$ after the response $1 /$ on the opening，the opener does tell he has one of the following distributions：
a）Exactly five card major suit
b）The distribution 4－4－4－1
c）Balanced hand with $23-24 \mathrm{hcp}$
The responder should then show his distribution type after the following schema：
1．1NT：Balanced hand，namely the patterns 4－3－3－3 or 4－4－3－2．Possible also 5－3－3－2．
2． $2 \boldsymbol{\$} /$ ：Five card minor with a trump friendly hand and therefore one of the distributions $5-4-$ 3－1 or 5－4－2－2．Possible also 5－3－3－2．

3． $2 \boldsymbol{/} / \boldsymbol{p}$ ：Three suited hand and singleton or void in bidden suit．With a void the five card suit cannot be a major．If the opener then bid 2 NT ，he ask for a five card minor，which the responder then bid．Without five card minor he has to bid his singleton suit again．
4． 2 NT ：The distribution 4－4－0－5，meaning exactly void in diamond and a five card club suit．
5． $34 / *$ ：The singleton in a 4－4－4－1 distribution．
6．3v：4－4－5－0，meaning exactly void in club and a five card diamond suit．
After the start $1 \boldsymbol{1 4}-1 \mathbf{t h}$ opener rebid conventionally $1 \uparrow$ ．The responder has：

Despite the fact that he has as much as 15 hcp，he now shows only his distribution．Later on he will get the ability to tell about the strength．Correct bid is thus 1NT．With：

49 8 ゆK $64 ヶ$ Q 834 K Q 1085
After the same start as above，would you with the strong club suit choose to rebid 20 instead of 1 NT ． This gives a better description of the hand．The bid shows exactly five card since you didn＇t bid $2 \boldsymbol{d i r e c t l y}$ ． If the club has been weaker，for instance K J 863 ，you may prefer 1NT．

中2 VK 765 －9 75 \＆J 432
With an unbalanced hand you don＇t have a choice．Despite the somewhat frayed club suit，you have to bid $2 \boldsymbol{*}$ ．
－ 2 『K 765 K Q 75 \＆A 642
Since you with $1 \checkmark$ denied five card major，the two in major is free to show three suited hands with singleton or void in that suit．Your bid is therefore 24 ．With
¢K J 64 VQ J 75 \＄ 2 K 873
you do bid $3 \uparrow$ ．You have already denied long suit in diamond，thus the bid show singleton and a three suited hand．
－K J 65 VQ J 64 －中 K 9754
Despite the five card club suit，you do not bid 2\＆，but instead 2NT which exactly show this distribution． Remember that with a balanced hand you bid 1NT．

Please note that after the introduction $1 \&-1 \boldsymbol{Q}, 1 \Phi$ the responder has to show his distribution only．His strength will be showed later on．Don＇t forget that you already are in a game force situation after the response $1 \vee$ ，thus you have plenty of time．

## 1 club－ 1 heart， 1 spade－ 1 No Trump

The responder has now showed a balanced hand with at least 8 hcp ，when the opener has told that he has one of three possible types．Exactly five card major suit，the distribution 4－4－4－1 or a balanced hand with 23－24 hcp．The opener is now about to tell which type it is．This he do by by bidding：

| 24 | $4-4-4-1$ distribution with 17－19 hcp． |
| :--- | :--- |
| 2 | $4-4-4-1$ distribution with $20+$ hcp． |
| $2 \boldsymbol{Q} / \uparrow$ | Five card suit． |
| 2 NT | Balanced hand with 23－24 hcp． |

After the rebid $2 \boldsymbol{\$} / \checkmark$ the responder asks for singleton with a relay bid．Further biddings are natural supplied with cue－bids．

| 4 A Q 82 <br> －AK J 9 <br> －K Q 107 <br> ＊Q | N | ¢ K 1093 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | －Q 1052 | － | 140 | p | $1 \checkmark$ |
|  |  | $\begin{aligned} & \text { A } 4 \\ & \& \text { J } 74 \end{aligned}$ | p | 14 | p | 1NT |
|  | S |  | p | 2 | p | $2 \checkmark$ |
|  |  |  | p | 3\％ | p | $3 \checkmark$ |
|  |  |  | p | 34 | p | 4＊ |
|  |  |  | p | 4NT | p | 54 |
|  |  |  | p | $6{ }^{\circ}$ | p | p |
|  |  |  | p |  |  |  |

After this long route．West－East find the ideal contract．After the first round does West with $2 \diamond$ tell about his 4－4－4－1 distribution with $20+$ hcp and later on with $3 \boldsymbol{\&}$ where the singleton is．East tells what the trump suit should be with $3 \vee$ ．Thereafter follows cue－bids and 4NT which tells about at least 3 of 5 Aces．East then tells about his control in spade if grand slam should be possible．Without an extra Ace value，West does know that a small slam is high enough．

## 1 club－1 heart， 1 spade－ 2 club／diamond

Because the responder already has denied as much as 6 cards in any minor or a 5－5 minor distribution， the bid $2 \boldsymbol{\$} / \star$ show exactly five cards minor．The opener has limited himself to one of three types of hands and shall now show what kind of hand he has．If the opener has a five card major，he bids the suit naturally
 Otherwise he may respond by bidding naturally a new four card suit．Contrary，if the opener should have a 4－4－4－1 distribution will he always be able to show this by simply bid his singleton on the lowest possible level when you discard the bids $2 \boldsymbol{/} / \boldsymbol{\uparrow}$ and notice that 2 NT show singleton in partners five card suit．A simple lift of partners suit is a question for singleton．With balanced hand and 23－24 hcp the opener may jump to 3 NT ，if don＇t want or can show support．All those ways gives you better control in finding potential slams without passing the game level．

After the routinely $1 \mathbf{4}-1 \mathbf{1 4}$ the responder comes back with $2 \boldsymbol{\$}$ which show exactly five card suit． The opener then bid $2 \boldsymbol{v}$ which show exactly five card suit too．We have as responder the following cards．

```
中K 1064 『8 6 －K 4 \＆K J 1074
```

You bid naturally 24 ．You could have
中K Q 3 PQ 64 － 74 \＆K Q 1064
Because top honor third is a correct support we jump to 3 NT ，which in this position tells about support
with $11-14$ hcp and a balanced hand. The support tends to be Hx x than four smalls to let 3 NT be a real alternative.
¢J 64『986*K49K Q 964
The heart is not good enough so in this circumstance we have to await with 2 NT and shows the support in next round. Your partner will then understand that it is badly.

With correct support and singleton we do not have an option. Despite minimal honor strength we do bid 34. A jump to $4 \boldsymbol{V}$ show minimum and balanced hand. The situation could be

| © 543 <br> -AKJ64 <br> - AK 7 <br> * A 8 | N | $\begin{aligned} & \text { \& } 2 \\ & \vee \text { Q } 75 \end{aligned}$ | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - | 1\% | p | 17 |
|  | W E | - Q J 64 | p | 14 | p | 24 |
|  | s | ¢ K 7642 | p | 2 | p | 34 |
|  |  |  | p | 3NT | p | 4\% |
|  |  |  | p | 4NT | p | 54 |
|  |  |  | p | $6{ }^{\circ}$ | p | p |
|  |  |  | p |  |  |  |

With this strong heart and a trump friendly hand, West do rebid 14 instead of 1 NT. When East shows correct trump support and single spade, West becomes slam interested despite minimal honor strength and even hand. 3NT give East the chance to cue-bid his club control and 4NT shows at least 3 of 5 Aces and indirectly also diamond control. Since East can't contribute with Ace of spade, West has to stop in a small slam contract. This is an example to show how important it is not to rush for $4 \checkmark$ with a minimal respond hand which contains trump support and a singleton.

When the opener show a 4-4-4-1 distribution with a singleton in another suit than the partners five card minor, is the trump in principle determined. One will in many such situations have potentials for slam.

```
4 A Q J 2
* AKJ }
*
& K Q 107
```


$\uparrow$ K 4
$\bullet 532$
$\bullet$ A 43
$\uparrow$ A J 1074

| S | W | N | E |
| :---: | :---: | :---: | :---: |
| - | 1\% | p | 17 |
| p | 14 | p | 24 |
| p | 2 | p | 2 |
| p | 34 | p | 3 |
| p | $3 \checkmark$ | p | 4\% |
| p | 4 | p | 4NT |
| p | 74 | p | p |

After the opening lead, East show exactly five cards club with his 24 bid, and with $2 \diamond$ West tells about his three suited hand with single diamond. Club is then logically nailed as trump and the partners may immediate start a cue bid sequence. East does then show control in spade with the bid $2 \boldsymbol{4}$. West is resting in $3 \boldsymbol{\%}$ to let East get the chance to show an eventual first control in diamond. A second control isn't interesting because both knows that West has a single diamond. East then rest in $4 \boldsymbol{\$}$ because he haven't any new
controls to show. West does show another control in heart with the bid $4 V$ and thus has told about at least A K in that suit. The responder to a strong club opening only needs two Aces of five to bid 4 No Trump. West
 with a diamond ruff at his hand, and thus bid the grand slam in club.

## 1 club-1 heart, 1 spade - 2 heart/spade

This show a three suited hand and singleton or void in bidden suit. With a void the five card suit cannot be major. If the opener returns with 2 NT he asks for an eventual five card minor, which the responder then bid. Without five card minor he rebid his singleton suit.

## 1 club-1 heart, 1 spade - 2 NT

This is bid is very specific and show the distribution 4-4-0-5 from top to down meaning void in diamond
and five card club．The opener selects eventually the trump suit，where after it may follow cue－bids．
1 club－1 heart， 1 spade－ 3 club／diamond
This is also a precise and specific bid．It show 4－4－1－4 distribution with singleton in bidden suit．Again may the opener select the trump suit where after cue－bids are following．

1 club－1 heart， 1 spade－ 3 heart
This bid show，in contrary to the 2NT bid，a 4－4－5－0 from top and downwards，namely void in club and five card diamond suit．The opener eventually select the trump suit where after cue－bids are following．To save bidding space the openers rebid $4 \boldsymbol{\$}$ show heart support and at same time ask his partner to cue－bid．

## After 1 club－1 heart， 1 NT

The opener shows with this bid a balanced hand with 18－19（20）hcp．He may have 5 card in major or minor if the hand otherwise is No Trump friendly．After this prologue you have established a game force situation with distributional well defined hands on a comfortable low level．This makes it possible to do very detailed searching before the end contract is set．The glory by finding a good slam no one else find，is very great and extremely pleasable to receive．

The responder then bid：
24．Which primary asks for five card major suit．He may want to search for a potential major suit game instead of 3 NT．It may also be the beginning of a slam invite with a 5－4 distribution or even a balanced hand with a good five card minor．

2 Asks primary for four card or longer major．He want to search for a 4－4 fit or better．However，he may also want to do a slam invite with a balanced hand．

2 The singleton in a 4－1－4－4 distribution or void in a 4－0－4－5 distribution．The five card suit may be diamond or club，but not spade．

24 The singleton in a 1－4－4－4 distribution or void in a $0-4-4-5$ distribution．The five card suit could be diamond or club，but not heart．

2NT The distribution 4－4－0－5，namely void in diamond and five card club．
3\％The singleton in a 4－4－4－1 distribution．
3－The singleton in a 4－4－1－4 distribution．
$3 \vee$ The distribution 4－4－5－0，namely void in club and five card diamond．

## 1 club－1 heart， 1 NT－2 club

$2 \boldsymbol{q}$ asks primarily for five card major suit．He may want to search for a game in major instead of 3 NT ．It may also be the preparation for a slam invite with a 5－4 distribution or even a balanced hand with a good five card suit．The responder may have：

## 中K 75 QQ 853 K J 84 \＄9 6

If the opener has a five card spade or a four card heart，a game in major normally would be better than 3 NT．Thus he ask with $2 \boldsymbol{\$}$ ．With

## かK 753 － 2 K J 964 \＆A 54

he will invite to slam and if possible show his suit lengths．
中K 65 Q Q $64 *$ A K J 7545
On such a hand he want to invite for slam with a balanced hand and a good five card minor suit．
Over 24 the opener primarily bid a five card major suit．With support the responder may bid game directly without any interest for slam．However，has he better cards he lift one level without a singleton and otherwise jumps in the singleton suit．Without support the responder do bid 2 NT with 5－4 or 4－5 in minor
suits, eventual 3 in a minor. Those cases also implies at least a mild slam invite.
Without five card major the opener bid $2 \diamond$ over $2 \&$. The responder may now show four card major suit and the following bid sequence becomes natural. The opener always rest in 2 NT without a five card minor suit if he is not able to natural bid $2 \Phi$ with a four card spade. If the responder bids 2 NT over $2 \bullet$ he shows both minor with at least a 5-4 distribution. When the responder after showing a four card major, returns with a natural minor bid, he shows a five card suit in that suit.

| ¢K975 | N | ¢ A 4 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bullet$ Q 5 |  | - 742 | - | 14 | p | 10 |
| - AK 5 | W E | -97 | p | 1NT | p | 24 |
| \& K Q J 5 |  | \& A 7632 | p | 2 | p | 2 |
|  |  |  | p | 2 | p | 3\% |
|  |  |  | p | 4 | p | 4NT |
|  |  |  | p | 54 | p | 64 |
|  |  |  | p | p | p |  |

West is able to show his $18-19(20)$ hcp No Trump hand with exact four spades without heart. East on his side is able to show both four card heart and five card club and even make a slam invite. West's $4 \diamond$ is a cue bid with club as trump, where after East with Culbertson's tells about two of his Aces. The partner to the 1 d opener shows 2 of 5 Aces, not 3 of 5 which is the norm. When West doesn't have more to say, East bid the minor slam with his three Aces.

If the opener had $\vee \mathrm{K}$ instead of $\vee \mathrm{D}$, he would have bid $5 \diamond$ above 4 NT . Thus, when his partner shows one extra Ace with 5 NT , he may bid $7 \boldsymbol{\$}$.

With somewhat weaker hand at East.
^K975
^K975

* Q 5
* Q 5
* AK }
* AK }
\& K Q J 5
\& K Q J 5

|  | N |  |
| :--- | :--- | :--- |
| W |  | $E$ |
|  | S |  |

$$
\begin{aligned}
& \text { \& A } \\
& \bullet \text { A } 742 \\
& 97 \\
& \& 107632
\end{aligned}
$$

| S | W | N | E |
| :---: | :---: | :---: | :---: |
| - | 1\% | p | 17 |
| p | 1 NT | p | 2 |
| p | 24 | p | 3NT |
| p | p | p |  |

East does immediate see that a higher contract than game is unlikely. Thus he investigate if the game should be played in heart or no trump. $2 \diamond$ is then the correct asking bid. When the opener denies 4 card in heart, East bid the game in no trump.

## 1 club - 1 heart, 1 NT - 2 diamond

$2 \checkmark$ asks primary for four card or longer major suit. He will normally investigate if the partners have a 4-4 fit or even possible invite to slam with a balanced hand. The opener bids his lowest four card major. Without a major suit he bids 2 NT or a five card minor suit. On the openers $2 \boldsymbol{\nabla} / \boldsymbol{\uparrow}$ the respond 2 NT means balanced hand and a slam invite, and the minor suits are bid downfall. When the opener returns with $2 v$ over $2 \star$, the responder shows four card suit with $2 \uparrow$, but not necessary interest in slam.
A Q 86

- AQ 74
- A 5
中 K 86

\& J 942
- K 10
- K Q 82
\& 973

| S | W | N | E |
| :--- | :--- | :--- | :--- |
| - | $1 \uparrow$ | p | $1 \downarrow$ |
| p | 1 NT | p | 2 |
| p | $2 \boldsymbol{p}$ | p | $2 \boldsymbol{q}$ |
| p | $3 \uparrow$ | p | $4 \boldsymbol{p}$ |
| p | p | p |  |

When West tells about 18-19(20) hcp on a balanced hand, East only want to find out if what the contract should be of 3 NT or $4 \uparrow$. He asks about the major suit with $2 \diamond$ and shows in the next bid his spades. When West lift one trick to give room for eventually cue bids and slam, he get the message that game is enough.

| ¢ K 643 | N | ¢ A 5 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ Q 5 |  | - K J 74 | - | 14 | p | 17 |
| - AK 3 | W E | - Q 85 | p | 1NT | p | 2 |
| \& K Q J 4 |  | \& A 965 | p | 24 | p | 2NT |
|  |  |  | p | 3\% | p | 4\% |
|  |  |  | p | 4 | p | 4 |
|  |  |  | p | 44 | p | 4NT |
|  |  |  | p | 5 | p | 64 |
|  |  |  | p | p | p |  |

With his 2 NT bid the responder does make a slam invite with balanced hand. The opener show his four card club, where after cue bids and Culbertson leads to the very good contract $6 \$$. When club is agreed as the trump suit by $4 \mathbf{4}$, cue bids follows. The partner to a $1 \mathbf{4}$ opener shows 2 of 5 Aces with 4NT. Because West then only see 4 of 5 Aces, he repeat the cue bid in diamond to show both Ace and King.
Simultaneously he held open for East to show an extra Ace value. East has shown his values and therefore is forced to just bid 6\$.

## 1 club - 1 heart, 1 NT-2 heart to and including 3 heart

The rebid shows a three suited hand. The opener may therefore set the trump below game. Then the exploration for slam may begin.

| ¢ Q 64 |  | ¢ 2 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ AKJ | N | - Q 865 | - | 14 | p | 15 |
| - A J 53 | W E | - K Q 86 | p | 1NT | p | 24 |
| \& K 62 |  | + Q J 74 | p | 2NT | p | 34 |
|  | S |  | p | 4* | p | 5 |
|  |  |  | p | p | p |  |

Because East in the first bidding round denies five card spade, the 24 bid cannot be natural. Instead it shows the shorter suit in a three suited hand. With 2NT West exploit the possibilities for East having a five card minor suit and thus is void in spade. East denies this with his 34 bid. West the set the trump and when East cannot show any control in other suits, game has to be enough.

## After 1 club - 1 heart, 2 club/diamond

The opener enter a natural sequence by bidding his longest suit after the response $1 \mathbb{V}$. With a balanced hand and support in the openers minor suit the responder often bid a 4 card major before he show his minor fit.

| ¢ K J |  | ¢ 865 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Q 95 | N | - A J 74 | - | 1\% | p | 19 |
| -K Q 9854 | W E | - J J 62 | p | 2 | p | $2 \checkmark$ |
| * AK |  | +86 | p | 2NT | p | 3 |
|  | S |  | p | 3NT | p | p |
|  |  |  | p |  |  |  |

Above West's natural $2 \bullet$ East prefer, with a limited balanced hand, to show his four card major suit before the diamond support. On West's repeated no trump bid, East is giving up. Observe that the bid $2 \boldsymbol{v}$ shows exactly four card suit because $1 \checkmark$ denies five card major.

If you have four card trump support without a major suit, you lift one trick with $8-11$ or at least 14 hcp and balanced hand. With 3NT you shows support, but also $11-14$ hcp and a rather even hand and the strength are spread. With $11-14 \mathrm{hcp}$ and values for trump play you jump to $4 \% / \stackrel{\circ}{ }$. A jump in a new suit is Splinter, a short suit.

After having answered your partners $1 \xlongequal[\&]{\infty}$ opening bid with $1 \vee$, the opener returns with $2 \diamond$. You have:
ゅ9 7 『K Q 4 -K 865 \&K J 65

You bid 4*, which shows 11 - 14 hcp and a trump friendly hand with four card support. If you instead have:

ヶQ 65 Q Q 4 - K 643 \& K J 3
you bid, with same strength and four card support, 3NT. It shows a more distributed strength and a No Trump friendly hand. Both the lift to $3 \diamond$ and $4 \diamond$ and even $3 N T$ shows four card support and balanced hands. If you have support and singleton a jump is made in the short suit. For example, with:
\$2 VK 754 K J 524 Q 752
you jump to $3 \uparrow$ over $2 \diamond$. With a singleton in other suit, the preference is to show four card support before four card major.

When the responder supports the minor suit to the three level, the opener may show a singleton in a suit by bidding it. Without singleton he propose 3 NT with minimum and with extra values bid four in the minor suit.

| ¢ A 64 |  | $\begin{aligned} & \text { ゅ K } 5 \\ & \bullet \text { K J } 2 \end{aligned}$ | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A Q 64 | $N$ |  | - | 19 | p | $1 \checkmark$ |
| $\bullet 2$ <br> AK 865 | W E | -9754 | p | 24 | p | 3\% |
|  |  | \& Q 932 | p | 3 | p | 39 |
|  | s |  | p | 34 | p | 4\% |
|  |  |  | p | 4 | p | 49 |
|  |  |  | p | 60 | p | p |
|  |  |  | p |  |  |  |

After East with his single support lift of $2 \boldsymbol{4}$ to $3 \boldsymbol{q}$ shows a balanced hand with $8-11$, eventual at least 14 hcp with four card support, West shows his singleton with $3 \diamond$. Thereafter cuebids follows and East manage to show all his values. Note that East logically denies Ace in diamond when he bid $4 \Perp$.

## After 1 club - 1 heart, 2 heart/spade

With the rebid $2 \mathbb{T}$ the opener show at least a six card suit. With only five card he would have rebid The following bids are rather natural. $2 \uparrow$ over $2 \boldsymbol{v}$ show four card suit, while $3 \% / \downarrow$ promise five card suit. 2 NT is awaiting.

To support the openers six card suit directly, you need better support than doubleton. Such a support may be shown on a later occasion.

| $\begin{aligned} & \text { \& A K Q } 764 \\ & \text { K } 74 \\ & \text { A J } 84 \\ & \text { \&- } \end{aligned}$ | N |  | ¢ J 8 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | -A863 | - | 1\% | p | 17 |
|  | W | E | -KQ93 | p | 24 | p | 2NT |
|  | S |  | ¢975 | p | 3 | p | 4 |
|  |  |  | p | 5NT | p | 7 |
|  |  |  |  | p | p | p |  |

Despite the fact he has a descent support to his partners six card suit, East await with 2NT. When West return with his side suit, East try with the cue bid $4 \mathbb{V}$. West, who see that his partner has the Ace in heart, chances on that the spade should be good, checks the trump quality with the great free 5 NT . With his two top honors East bid the grand slam. If East directly support the spades, they miss this slam.

With three card support or better without singleton, you raise one level with $8-11$ or at least 14 hcp . You bid 3NT with 11-14 hcp and double raise with $8-9$ bad hcp. You show a singleton by jumping in your short suit. After single raise, the openers 3NT show interest for slam with 6-3-2-2, and new suit shows singleton.

## After 1 club-1 heart, 2 NT

When the opener jumps to 2 NT on the respond $1 \mathbb{V}$, he shows a balanced hand with at least 25 hcp .

Because the respond $1 \checkmark$ promise minimum 8 hcp , the bidding shouldn't stop before 5 NT . The bidding from this point is natural. If the responder above 2 NT bid $3 \boldsymbol{q} / \boldsymbol{\wedge}$, he shows a five card suit. $3 \boldsymbol{\$} / \boldsymbol{\uparrow}$ similar shows a four card suit. Remember that the respond $1 \boldsymbol{V}$ denies five cards major or six cards minor. 3NT logically then denies both five cards minor and four cards major.

If you use advance asking bids, the jump to 2 NT will be an Alfa- 0 asking bid. See the chapter about asking bids.

## After 1 club - 1 spade

The response show at least 5 cards in heart and minimum 8 hcp. Further on the biddings are as natural as possible if you not use advanced asking bids. In that case, have a look at the chapter covering advanced asking bids. The re-bid 1NT promises $18-20 \mathrm{hcp}$ or at least 23 hcp . If the opener bids $2 \boldsymbol{\%}$, he may well have a 4-4-4-1 distribution with singleton in the responder's major suit. Because of this, you do not support without at least four card support.

The lift to $2 V$ asks for singleton and cannot the responder confirm that, he bid 2 NT with extra values, $3 \boldsymbol{V}$ with minimum and six cards suit, 3 NT with a good minimum hand and five cards suit, when a jump to game show a bad minimum hand with five cards suit. From there on follow natural bids, eventually with cue bids.

| ¢ K Q 5 | N | ¢ A J 86 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A Q 4 |  | -KJ763 | - | 19 | p | 14 |
| - A K Q 2 | W E | -1063 | p | $2 \checkmark$ | p | 34 |
| ¢ 1043 |  | ¢ 9 | p | 4NT | p | 5 |
|  | S |  | p | 6 | p | p |
|  |  |  | p |  |  |  |

East has shown at least 8 hcp with five cards heart and single club. When West jump to 4 NT this is Roman Key-Card Blackwood, and he find out that the just a small slam is possible because one Ace is missing.

The direct lift to $3 \checkmark$ from the opener indicates $18-20$ hcp with four card support on a balanced hand. The responder invites to slam with either a singleton bid or 3NT.

When the opener re-bid own suit above the response $1 \boldsymbol{4}$, the responder shows support with at least $\mathrm{Q}-\mathrm{x}-\mathrm{x}$ or $\mathrm{x}-\mathrm{x}-\mathrm{x}-\mathrm{x}$. He does this with a splinter jump bid, simple lift with $8-11 \mathrm{hcp}$ or at least 14 hcp and 3NT (over major suit) respective $4 \boldsymbol{\$} / \stackrel{\text { with }}{ } 11-14$ hcp.

| ^AK <br> - 98 | N |  | ¢Q1085 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | -KQ 10763 | - | 1\% | p | 14 |
| - A K J 96 | W | E | - 7 | p | 2 | p | 29 |
| \& A Q 54 |  |  | \& J 6 | p | 2NT | p | 30 |
|  |  |  |  | p | 4\% | p | 4 |
|  |  |  |  | p | p | p |  |

East shows his hearts and the biddings goes on naturally with $4 \%$ as a cue bid. With minimum and no Aces, East doesn't see any reason to pass game level. Note that East choose to show his four cards spade before he tells about the six card suit. This is not a reverse bid, because the game force already has been established. It is just a descriptive bid, which tells more than just bid $2 \boldsymbol{\downarrow}$. This philosophy may be important if the distribution is just a little bit different.


West learns that his partner has at least 6-4 in major, and therefore choose to go further on with 4NT, which shows three of five Aces, despite East's warning 4V. East cannot be expected to have better cards after his warning and bid the slam directly. See what is happening if East re-bid $2 \boldsymbol{\square}$ instead of $2 \boldsymbol{\uparrow}$. West will again cue bid $4 \uparrow$, but on the warning 4 he will have to little information to try for a slam. It may be too risky.

## After 1 club-1 no trump

The response show 5 cards in spade and at least 8 hcp . The bidding further on is as natural as possible and follows the same principles as after the respond $1 \oplus$. The re-bid 2 NT promise $18-20 \mathrm{hcp}$ or at least 23 hcp. If the opener bid $2 \$$, he may have a 4-4-4-1 distribution with singleton in the responder's major suit. Because of this, the responder doesn't support without a four cards support.

## After 1 club-2 club/diamond

Redclub uses inverted minor answers on the club opening. The reason is naturally to protect the strong hand on the opening lead. The answer 2 therefore show 6 cards in diamond or the weakest/shortest suit in at least a 5-5 minor distribution. In the same way the answer 2 show 6 card in club or the weakest/shortest suit in at least a $5-5$ minor distribution. The hand has at least 8 hcp . The bidding further on is mainly natural, if you are not using the advanced asking bids connected to the club opening. The following explanation anticipate that you are not using those advanced asking bids, if so, see the chapter about advanced asking bids.

The openers re-bid in no trump shows $18-19(20)$ hcp or at least 23 hcp . If he in contrary re-bid $2 \boldsymbol{V}$, really lowest unbidden suit, over the answer $2 \$ / \uparrow$, the opener may have a 4-4-4-1 distribution with singleton in the responder's long suit. If he directly bid the long suit, namely $3 \uparrow$ over the answer $2 *$ or $2 *$ over the answer $2 \boldsymbol{*}$, he asks for singleton, which the responder denies with lowest bid in no trump and minimum, or lift a trick with extras.

| © AK J 83 <br> - J 1076 <br> - A 6 <br> \& AK | N |  | $\begin{aligned} & \text { \& Q } 54 \\ & \bullet \text { A } 83 \end{aligned}$ | S | $\begin{aligned} & W \\ & 19 \end{aligned}$ | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | p |  |  | 2 |
|  | W | E |  | -8 | p | 24 | p | 4 |
|  |  |  | 9 Q J 9643 | p | 5\% | p | 5 |
|  |  | S |  | p | 6\% | p | 7\% |
|  |  |  |  | p | 7NT | p | p |
|  |  |  |  | p |  |  |  |

Both sides bid their suites, East's Splinter bid $4 *$ shows singleton and support in spade. Despite his four aces, West cannot bid Culbertson's 4 NT , because he is missing a control in heart. $5 \boldsymbol{q}$ then denies control in heart, however that can East show. If East had two Aces, he would have bid 5NT over 5\%. Then, when West returns with the grand slam invite $6 \boldsymbol{\$}$, he logically must have four Aces plus $\boldsymbol{\$} \mathrm{K}$. East propose $7 \boldsymbol{\%}$ which West then correct to to 7 NT .

If the opener jumps to $3 \vee / \uparrow$ over the answer $2 \uparrow / \diamond$ he shows a void and further on and set the trump to be the inverted minor. In the same manner shows $4 \boldsymbol{\&}$ over the answer $2 \boldsymbol{q}$ void in club and diamond support. The same is true for $4 *$ over the answer $2 \star$, which show void in diamond and support in club.

## After 1 club-2 heart/spade

Because the answer shows 6 cards major with $0-4 \mathrm{hcp}$ without side strength, is all bids from the opener, without direct game bids, force for at least one round. 2 NT is a question for singleton, which the responder denies by bidding 3 NT if he has a honor in his suit. Otherwise he rebid his suit. If the opener just lift one trick in the suit, he asks the responder to bid game if he has a honor in the suit or an Ace or King in another suit.

| ¢ J 7 |  | N | ¢1086542 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - AKJ65 |  |  | $\checkmark 4$ | - | 14 | p | 24 |
| - AK 8 |  |  | -74 | p | 34 | p | p |
| * K Q 5 |  | S | \& J 862 | p |  |  |  |

West sees four loosers in a spade contract. Because East does not have a honor in spade or a side Ace/King, he has to pass. Note that in this particular example the side value could only be \&Ace.

## After 1 club-2 no trump

The response shows a running suit with at least 6 cards and minimum 9 hcp . Naturally this establish a game force situation. Further on this is logically also a slam invite. The opener will normally see which suit in question that is running. The contract level be determined by where the honors are placed and their types, and more seldom by the raw strength given by hcp's.

If the opener then returns with 3 NT , is this an end bid against a hand that contains 6 blank tricks. New suit is in principle natural and the opener expects the responder to bid his suit or show support with top honor third or better. If the responder bid his suit then new suit is control bid. If the opener re-bid his own suit, he shows a very good suit playable to void.

If the opener bids his partners long suit after 2 NT is that a question for singleton, where after cue bids follows. If he has no singleton and miss extra values he bid lowest reasonable game, which will be 3NT with minor suit or game in the major suit. With some extras and no singleton, he shows this by bidding the minor suit at four level or 3NT if major is the actual suit.

After the responder's 2NT, is the openers direct jump to 4NT based upon two Aces and void in the responder's suit, while a jump to 5NT shows the same with three Aces. The responder judge if his suit is still running despite his partners void and bid accordingly.

```
A AKQ4
\bulletAK8532
A Q 5
```



| S | W | N |
| :--- | :--- | :--- |
| - | $1 \mathbf{4}$ | p |
| p | 5grand | p |
| p | p | p |

E
p p p
2 grand
6

With 2NT East show that he has a running suit of at least 6 cards. West have no problems to calculate that it has to be diamond. Despite this, if the suit is still running upon a void support, a grand slam seems plausible. East tells the story by jumping to 5NT. With this information East sees that the diamond has to be braked 3-3 if a grand slam should be won, and therefore just bid $6 \diamond$. 6 NT is not feasible because East has no income to the diamonds.

## After 1 club-3 club/diamond

The response shows $6 / 7$ card suit with $6-7 \mathrm{hcp}$ and $\mathrm{K} \mathrm{Q} \mathrm{J} \mathrm{in} \mathrm{lead}$. bid in new suit below game is round force.

## After 1 club-3 heart/spade

The response shows a 6 card suit with 6-7 hcp and K Q J in lead. The further bidding is natural letting a bid in new suit below game is round force.

## After 1 club-4 club/diamond

This shows 6-7 hcp with K Q J in lead of a 7 card major suit. Heart respective spade. Force to at least game in the major suit.

## When the opponents interfere

If the opponents involve themselves in the bidding with a bid or a double, your bidding continuous mainly as natural according to the rules explained previously. A double from the opponents gives no
disturbances. On the contrary a double from the opponent in between only gives increased precision because the responder now also have a redouble to his disposition. Because a double of a strong club opening very often have a conventional meaning, is it very important to tell as most as possible about own hand before the opponents gives a high pre-emptive bid. This you cover best with natural biddings.

## The responder's first bid

After a suit bid in between the responder pass with $0-5 \mathrm{hcp}$, but may also jump in a reasonable long suit with $3-5$ hcp. A jump in the opponents suit bid has the same meaning as a jump in new suit. This may reveal psychic bids from opponents, which sometimes are rather popular against a strong club opening. After a natural 1 no trump interference, the responder may show a nice suit without jump, showing 3 - 5 hcp.

Your partner opens with $1 \boldsymbol{\infty}$ and the next hand interfere with $1 \mathbf{~}$;

```
4Q 109654\86-J75442
```

We do bid $2 \uparrow$ because $1 \uparrow$ promises at least 6 hcp . With;

```
$2 MQ J 109 75 4*J 65 & % 7
```

This time we can choose between a pass or a jump to $3 \downarrow$. If we pass we obviously hopes that our partner can do a forcing double which we naturally pass to make it a penalty.

If you double the interfering bid, you show at least 6 hcp without own good suit. A natural suit bid is round force with minimum 6 hcp . The closest no trump bid is a natural game force with minimum 8 hcp .

1NT after an interfering double shows 5-7 hcp in low honors and a balanced hand.
A redouble is game force with minimum 8 hcp and no own nice suit. The jump to 2 NT still show a running suit with at least 6 cards. An overbid of the opponents suit is game force with a singleton or void in that suit and support in the other suits.

Your partner open with $1 \boldsymbol{*}$ and the opponents interfere with $1 \boldsymbol{v}$ :

- K 754 ソ9 65 -K 63 \&J 54

You double to show at least 6 hcp without a nice five cards suit.

- K 754 - 75 \& 863 \& 54

This time you force to game with natural 1 NT .

With the overbid $2 \boldsymbol{V}$ you make a game force and tells about good support in the other suits and singleton or void in heart.

This time the diamond is too bad for an overbid. Further on is the club of such a quality that we should tell it with natural 24 . We may tell about the spade later on.

When the interferer in between make a double and you have:

- Q 75 ҮK 62 \& 975 \& J 65
you show 5-7 hcp with low honors with 1NT. However, with:


## \& Q 75 ゆK 62 \& 975 \& J 65

you are too strong for 1 NT . The correct bid is redouble as an invite to penalty or game force without own nice 5 cards suit.

Because the responder double is of type Sputnik, the responder's pass over an interference with
round force.
The opponents interfere with $1 \uparrow$ against the club opening and you have:

You just pass quietly and hope your partner make a enlightening double. Your pass is a round force, so you doesn't risk pass around on the $1 \boldsymbol{1}$ interference. Of course you also have to pass with:

```
49 7 Q 8 54-J 642$643
```

You have to remember that the pass not always show the opponents suit. It may very well show a weak hand.

## The openers rebid when the responder pass or bid 1 diamond

If the opponents interfere with $1 \star / \uparrow / \uparrow$ and the responder passes, this is a force to keep the auction open for at least one round. The responder may have descent hand with five cards in the bidden suit or indeed a very weak hand. If the responder has managed to bid $1 *$ before the interference, the opener are revealed for the round force and the opener has the option to pass. The responder has limited himself, and thus may not having hidden values.

| South | West | North | East |
| :--- | :--- | :--- | :--- |
| 14 | pass | 1 | 1 |

North has already limited himself to maximum 7 hcp with his $1 \diamond$ bid. South may therefore pass with a good conscious. North still has the possibilities to bid if he has some values.

| South | West | North | East |
| :--- | :--- | :--- | :--- |
| 1ヵ | $1 \downarrow$ | pass | pass |

This time North may have a positive hand with five or more cards in heart. Because he cannot do a penalty double, he make a forcing pass and possible hope for enlightening double from his partner. Thus, south has to bid.

The opener bid rather naturally in those situations. A double is enlightening, no trump and suit are natural. Even the overbid of opponents suit are natural showing length. If you play in an environment where psychic bids are very rare, you may use the overbid as a forcing bid.

When the fourth hand interfere after the response $1 \star$, 1NT is more like 19-20 hcp than minimal 18. However, after two passes you show 18-20 with 1NT. If you bid 2NT is show about 23-24 hcp, while a jump to 3 NT would be about $25-26$ hcp. Please also be aware of the three-way multi $2 \star$ opening with $(20+) 21-22 \mathrm{hcp}$. All no trump bids indicates limited interest for the major suits, because you don't make an enlightening double. If your side bid without further interference in the continuing auction, you use the same no trump methods as in undisturbed auction after 1NT and 2NT. However after 3NT you bid naturally.

You open with $1 \boldsymbol{4}$ and the next hand bid $1 \mathbb{V}$. Your partner and opponent to right passes.

## 

Despite your minimum opening you are not allowed to pass. With the cut in heart, 1 NT is the most descriptive bid. You don't double even with four cards spade.

## - K Q 3 - A Q 4 * A K J $4 * A 94$

With this hand you bid 2NT which tell that you have 23-24 hp without great interest for the major suits. Note that with same distribution and 21-22 hcp this hand has been opened with $2 \star$, not $1 \uparrow$. This fact the responder may use when he judges the auction further on. He is able to completely ignore the possibility that the opener has a balanced hand with only 21-22 hcp.
¢K Q 73 A 3 AK J 5 \& A Q 3
This time your heart is much weaker and a suit contract seems more attractive, so you double instead.

Your opponent to left pass our club opening and your partner bid $1 \star$ ．Then your opponent to right interfere with $1 \mathbb{V}$ ．You have：

ヶK J 5 甲K 104 －A Q 53 \＆J 2
With minimal 18 hcp and a balanced hand you pass．Your partner know that this is about what you have in this circumstance．With a slightly more distributional hand you try to bid or do enlightening double，even with minimal honor strength．

↔K Q 5 『K J 4 －A Q 53 \＆A J 2
With 20 hcp you have to bid，and 1 NT is your natural choice．
After the negative diamond response，Redclub uses the canapé style（shorter suit before longer）in undisturbed auction sequences．This is not true in interfered sequences．Longest suit has to be bid first．An overbid of the opponents suit is round force and show at least five cards in that suit．It is a true natural bid．

You open with $1 \boldsymbol{1}$ and the next hand bid $1 \mathbf{~ w h i c h ~ g o e s ~ p a s s e d ~ t o ~ y o u : ~}$

```
4K Q J 4 Y K K J 10 6 5 A 6 &2
```

It is possible that the opponents bid in heart is honestly．Despite this you bid naturally $2 \boldsymbol{V}$ as a round force．

## －A Q 75 － 2 －AKJ754 \＆K 3

When the opponents join the bidding，we shows our suits in natural order，thus longer before shorter，and you bid $2 \uparrow$ ． $1 \uparrow$ ，which is what we bid in an undisturbed bidding sequence，may easily make difficulties if the opponents are aggressive．

## 

Despite this is a balanced hand，a enlightening double is the most descriptive action．
As a variant our partner is able to bid $1 \star$ on your club opening before the opponents interfere with $1 \uparrow$ ． We have：

## 

You pass，because a double will be enlightening．If your partner should have some values，he will balance in last hand．

## The openers rebid after his partner has promised at least 6 hcp

If the club openers partner has been able to respond with a positive bid before the opponents interfere，is a game force situation established．If the responder makes a bid after the interference，this also is a round force．The opener may pass the interference from his right hand opponent，because he knows his partner will bid．Thus a double of this interference is a penalty．Doubling of interference on the three level or higher carries more and more as a proposal to penalty the higher the interference is．

The opponent in between interfere with $1 \uparrow$ above your club opening，your partner double and the next hand bid 24 ：

## － 2 －A Q 75 A Q J 4 \＆K J 53

A perfect enlightenment pass！
－A Q 95 VK J 5 ＊A Q J 6 \＆J 5
Whit this hand you propose by a double that $2 \boldsymbol{d}$ will be expensive for the opponents．
If the opponents instead lift to $3 \boldsymbol{\$}$ ，we should double as a warning even with e．g．：

```
4K Q 6 \K 7 5 A Q J 5 &A 64
```

A double of such a high interference is not a command to his partner to pass. He stay with, if he has a balanced hand.

When the responder bid no trump or suit above an interference on the one level, is the openers bid in the opponents suit natural. On the contrary if the interference is at the two level after your partners positive answer an overbid is a general forcing bid. The opener has no natural bid to his disposition and normally show a balanced hand with 18-20 hep without descent values in opponents suit.

After your club opening, the next hand interfere with $1 \mathbb{V}$ and your partner bid 14:
¢K $6 \vee$ A K 976 A Q 864 Q 5
You return with $2 \downarrow$ which is completely natural suit bid with at least five cards suit, just like as we hadn't heard the interference. If the opponents instead interfere on the two level, e.g. $2 \oplus$, and your partner bid $2 \boldsymbol{2}, 3 \boldsymbol{q}$ from you indicates something like

中K 5 •A K $54 \diamond$ A K J $6 \$ 976$
Namely a balanced hand without five cards suit or support, and without values in the opponents suit.
The openers first rebid is always force for a round, even 1 NT which show 18-20 hcp. A voluntarily 2 NT above an interference from the right opponent promise at least 21 hcp or at least 23 hcp with balanced hand, while 3 NT in this situation is a proposal to end contract with about 19-20 hcp. If you have minimum you pass and return later on with lowest possible bid in no trump.

## The biddings further on

When the responder has showed at least 6 hcp and the opponents keep on bidding, the responder doubles is also penalty, while on higher level has a tendency to be more voluntary or like a warning. A last hand double often indicates a balanced hand with two or three trumps.

When the responder follow up his strength showing response double with lowest possible no trump bid, he show 6-7 hep and this is non-forcing.

| ¢ A 3 | N | ¢ Q 75 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -K754 | W E | - Q 62 | - | 1\% | 14 | X |
| - AK 1075 |  | -Q64 | p | 2 * | p | 2NT |
| \& K 7 | S | \& J 642 | p | p | p |  |

West may pass because East show 6-7 hcp without four cards heart. With at least 8 hcp he had bid 1NT above $1 \uparrow$ and with four cards heart he then had bid $2 \boldsymbol{V}$.

When the opener bid 1 NT on the responder double, then $2 \&$ is a question for major suit, $2 \diamond$ a natural round force and $2 \boldsymbol{\top} / \boldsymbol{\top}$ invitational with a poor five cards suit. If the opener jumps to 2 NT ( $23-24 \mathrm{hcp}$ ) you use the 2 NT methods.

If the opener lift his partners major suit to the two level, this is a question for singleton, just as in undisturbed auction.

## After the responder's forcing pass over the interference 1 diamond/heart/spade

If the responder bid the opponents suit after the opener has returned with a no trump or suit bid, this is a suit showing bid with at least 6 hcp . However, if the overbid came after the openers double it on the contrary show 4-5 working hep and a good support to the unbidden suits. When the opener return with 1NT, you just bid as you do after $1 \&-1 \diamond$, 1NT except that a bid in the opponents major suit show the suit and also is a round force.


East does a forcing pass. This time with the strong variant, and West keep the auction open with 1 NT. $2 \uparrow$ promise at least 6 hcp and a five cards spade. West support naturally with a lift and thus set the game force. East show with 3NT a balanced hand and interest for slam, where after cue-bids follows.

When the interferer take out the openers double, the responder's double show at least 6 hcp and the first suit bidden from the interferer. He also has a strong interest in a penalty pass from his partner, while a bid in the interferes first suit denies a wish to penalize the opponents in their new suit.

When the fourth hand bid a new suit, the responder's double or a bid in the first suit show that he has at least 6 hcp with the first interfering suit just like as before. If he double a lift it is on the contrary a balancing with 4-5 hcp.


East does a forcing pass with positive hand and a heart suit. West cannot do a penalty double of $1 \boldsymbol{\uparrow}$, however when East with his double show a positive hand with heart and tolerance for playing against $1 \uparrow \mathrm{X}$, then South is in really bad trouble. If East has a spade less, he instead bid $2 \checkmark$ and passes thereafter West's 2 NT .

## Bidding the opponents suits

When the responder has promised at least 6 hcp , his delayed bid in the opponents suit is awaiting. The opener normally expects 6-7 hcp without a natural alternative bid. In the next auction round the responder show the weak alternative with pass, simple preference or a jump to game. A bid in the opponents suit at three level is on the contrary always game force.

Above your partners club opening, the next hand interfere with $1 \boldsymbol{\$}$ and you double with:

## -9 75 VQ 64 * 844 \& J 65

Your partner return with $2 \star$. Without values in spade or heart you cannot bid no trump or heart. A lift to $3 *$ show indeed 6-7 hcp and your partner may pass. However the bid isn't any descriptive with three small diamonds. Instead you bid $2 \boldsymbol{\varphi}$ and have the intention to pass if the opener bid 2 NT or $3 *$.

Even the openers delayed bid on two level in opponents suit is awaiting and do not promise anything extra. The responder is limiting himself if he only has 6-7 hcp, and then the opener may pass.

| $\begin{aligned} & \text { \& A J 9 } 75 \\ & \vee 654 \end{aligned}$ | N | ¢ 2 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - Q 73 | - | 1* | 1 - | X |
| - 5 | w E | -K9743 | p | 14 | p | 2. |
| * AK Q | s | ¢J872 | p | 2 | p | 2NT |

West's delayed bid in the opponents suit is not natural. It means just that he has no other natural descriptive bid to his disposition. When East bid 2NT, which show 6-7 hcp and values in heart, West give up.

## Forcing situations

When the responder indicates at least 6 hcp and has forced for a round, the partnership are not allowed to pass a new suit or a bid in the enemies suit. This requirements is repealed by a limited no trump bid, re-bid
in own suit and certain lifts．

| か 86 <br> －AKQ 85 | N |  | ¢953 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\bullet 74$ | － | 19 | 14 | 2 |
| $\begin{aligned} & * 72 \\ & \& \text { AK Q } 9 \end{aligned}$ |  |  | －K Q 865 | p | 2 | p | 2 |
|  |  |  | \＆J 82 | p | 39 | p | $3 \times$ |
|  |  | s |  | p | p | p |  |

After West＇s $2 \boldsymbol{}$ ，East cannot do otherwise than to await the situation with his $2 \boldsymbol{\$}$ bid．Over $3 \boldsymbol{\$}$ he show that his demand in last round was based upon a minimum hand without values in opponents suit or trump support．West may then pass．

All single lifts of a major suit are game force，but a lift from $1 \mho / \uparrow$ to $3 \checkmark / \uparrow$ is not forcing．The partner may pass on this jumping bids．All lifts to $4 \$ / \star$ are forcing，even the openers lift to $3 \$ / \hbar$ ．The responder＇s lift to $3 \mathbf{\$} / \diamond$ on the contrary shows 6－7 hcp and they are not forcing．

| －A 65 |  | ¢ 2 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| －K Q 96 | N | $\bullet$ A 7543 | － | 1\％ | $1 *$ | 15 |
| －86 | W E | －K 75 | p | 29 | p | 24 |
| \＆A K Q 2 |  | \＆J 654 | p | 3\％ | p | 3 |
|  | S |  | p | 4NT | p | 5 |
|  |  |  | p | $6{ }^{\circ}$ | p | p |
|  |  |  | p |  |  |  |

On the simple lift from West，East show his singleton with 24 ．Thereafter follows cue－bids and at last Roman Key－Card Blackwood with heart as trump．

If West instead had something like this：
ゅK J 5 『K Q 65 Q 5 \＆A K 86
He had bid $3 \vee$ directly on $1 \vee$ ．

## Questions and answers to the opening 1 club

Try to answer the following questions and compare with the following proposals：
Tell from which hands you open with $1 \$$ ？
1）$\uparrow$ Q J $67 \vee$ K Q J $9 * A 106 ヶ A 5$
2）¢A Q J $76 \vee 6 \leqslant \mathrm{~K}$ Q $1076 ヶ \mathrm{~K} \mathrm{Q}$
3）$\uparrow \mathrm{A} \mathrm{Q} 4 \vee \mathrm{~K}$ Q $98 * \mathrm{AJ} 106 \% \mathrm{AQ}$
4） P Q J $109 \vee \mathrm{~K}$ Q J 10865 A 95
5）$\uparrow$ Q J $1098 \vee \mathrm{~K}$ Q J 10865 A $\uparrow$

7）$\uparrow$ A J $9 \vee K$ Q $108 \vee$ A J $10 ヶ$ A J 9
Answers：
1）With ¢Q J 67 TK Q J $9 *$ A $106 \&$ A 5 you have 17 hcp and a balanced hand which is No Trump friendly．You need at least 18 hcp to open $1 \$$ with such a balanced hand．Correct opening is then 1 NT ．

2）The hand $\uparrow A$ Q J $76 \vee 6 \diamond$ K Q $1076 \& \mathrm{~K}$ Q also has 17 hcp ，but it is unbalanced with a usable five card suit in spade．This hand may therefore be opened with $1 \%$ ．If for example $\diamond K$ changed to
$\checkmark$ K would have made the hand more balanced．Then it could been opened with 1NT．In Redclub the No Trump opening very well could have a five card major suit．

3）With $\uparrow \mathrm{AQ} 4 \vee \mathrm{~K}$ Q $98 \diamond \mathrm{AJ} 1064 \mathrm{~A} \mathrm{Q}$ you have 22 hcp ．Because this hand I balanced without a five cards major suit，it is wrong to open with $1 \&$ ．Instead this hand is opened with $2 \star$ ， three－way multi opening，where one of the three alternatives indeed is a balanced hand with 20＋ to 22 hcp ．This make it possible to open $1 \%$ with at least 23 hcp and jump in no trump the next round both showing strength and distribution．

4）Sometimes you get a hand like $\uparrow$ Q J 109 VK Q J 10865 A 9 ．This hand hasn＇t more than 13 hcp ，however it has only four loosers．Therefore it is tempting to open with $1 \%$ to show the playing strength．In Redclub you are required to have maximum 3 loosers to be allowed to open with $1 \&$ when you have less than 17 hcp．In return you have three－way multi $2 *$ opening at your disposition to show such a hand．Correct opening is then $2 \diamond$ ．

5）With $\uparrow$ Q J $1098 \vee \mathrm{~K}$ Q J $10865 \vee$ A 9 －you still have 13 hcp ，however this time you are limited to three loosers．Correct opening is then $1 \&$ ．

6）คA J 4 『K Q 63 A J 6 \％A J 5 gives 20 hcp ．Without medium cards like 10’s and 9＇s and a very even distribution，this becomes bad 20 hcp ，and the hand is opened with $1 \%$ with the intention to bid no trump at lowest possible level in the next auction round．

7）If you have ¢AJ9 KK Q $108 \bullet$ A J $10 \uparrow$ A J 9 you still have 20 hcp，however now you many medium cards．Your hand then is upgraded to $20+$ hcp and you open with three－way multi $2 \diamond$ ．

Correct answers to the questions is then：2），5）and 6）
Your partner open with $1 \boldsymbol{\%}$ and the opponent in between pass．What do you bid with？

9） $998764 \vee \mathrm{~K} \mathrm{Q} \mathrm{J} \downarrow \mathrm{Q} 87 \$ 75$
10）$\uparrow 7 \vee \mathrm{~K} 108762 \triangleleft \mathrm{~J} 76 \$ 852$
11） $476853 \vee$ A K Q J 98484
12） 46 K K $3 \diamond$ K 874 K Q 10873
13）$\uparrow 6$ VK $3 ヶ K$ Q 10874 Q 10873
14）$\uparrow 7$ VK 108762 J 764 Q 52
15）¢A 5 『K Q J 87 K 4 \＆A 53
Answers：
8）With $\uparrow$ K J 7 QQ $87 \star$ K $106 \$ \mathrm{~J} 1076$ you have 10 hcp and a balanced hand．You therefore obviously has to answer positively and by that establish a game force sequence．Without five cards major，six cards minor or 5－5 in minor you show your hand with the conventional respond $1 \vee$ ．This bid show at least 8 hcp and limits the distributional options for the hand．

9）$\$ 9864 \vee \mathrm{~K}$ Q J $\& 87 \$ 75$ gives 8 hcp ．You have a five cards major and must show that independently of the honor strength in the suit．Because the respond $1 \mathbb{V}$ is conventional you use the bid 19 to show a heart suit．Therefore the answer 1NT do show five cards spade with at least 8 hcp．Correct respond is thus 1NT．

10）$\uparrow 7 \vee \mathrm{~K} 108762 \leftrightarrow \mathrm{~J} 76 \$ 852$ gives only 4 hcp ．Normally you would respond with $1 \diamond$ ， however with 6 cards suit in heart you have the opportunity to show this with a jump to $2 \boldsymbol{V}$ ．You warn your partner and tells about a weak hand．Despite this you have playable values with your six cards suit．With your suit as trump you calculate that you are able to generate more tricks than in any other contract because your partners honor tricks probably anyway goes to your side．

11）$\uparrow 6 \vee 853 \triangleleft$ A K Q J $98 \$ 84$ gives you 10 hcp ．You must then respond with a positive
answer, but not 24 which show at least 6 cards diamond or $5-5$ in minor with club as the poorest suit. Your suit is running and you show that with a 2 NT answer. Your partner will certainly deduce which suit it is.
12) $\$ 8 \checkmark \mathrm{~K} 3 \diamond \mathrm{~K} 87 \$ \mathrm{~K} \mathrm{Q} 10873$ is at much as 11 hcp . You may feel the smell of a huge contract. In Redclub it isn't any reason to rush forward. Just bid $2 \star$, which show 6 cards club (eventually 5-5 in minor) and at least 8 hcp . You have then very good time to investigate the potential for slam, even before you pass 3 NT which is an alternative option for contract.
13) $\uparrow 6 \downarrow \mathrm{~K} 3 \diamond \mathrm{~K}$ Q $1087 \uparrow \mathrm{Q} 10873$ gives again a good hand with 10 hcp . This time you have 55 in minor and shall therefore bid the poorest minor, namely $2 \%$. The logic behind this is that all positive suit answers after the club opening shows opposite major or minor suit to presumptive place the contract on on the strongest hand.
14) $\mathbf{7} \downarrow \mathrm{K} 108762 \triangleleft \mathrm{~J} 76 \mathrm{Q} \mathrm{Q} 52$ has only 7 hcp , but is rather playable. Despite this fact you should deny strength with $1 \bullet$, which does show $0-7$ hcp. A jump to $2 \checkmark$ is weaker showing only $0-$ 4 hcp. Your strength and suit length you may show in the next auction rounds, and your partner will understand that you have 5-7 hcp with six cards suit.
15) ¢A $5 \vee$ K Q J $87 \diamond$ K $4 \& 53$ is a really nice hand against a strong club opening. You certainly has a slam in the cards, however not any reason to hurry. Redclub gives plenty of opportunities to thoroughly investigations to find the very best contract. Therefore, just bid which show five cards heart and at least 8 hcp . This establish a game force situation such that no one in the partnership may pass out before game has been reached.

## Natural suit openings at the one level

What I do like most in Redclub is its natural treatment of the suit openings. Especial is the unique property of a club system that a suit opening at the one level shows 4 card which makes it so attractive. This, combined with the clear limit in strength to maximal 16 hcp makes the following bidding sequence uttermost stable. You don't need to consider the possibility that your partner may have a strong hand. In Redclub those hands are sorted out either as a $1 \%$ opening, or one of the other strong alternatives in the system. Compare with Three Way multi opening and Roman two openings.

Correctly enough isn't any space for a natural club opening with four card suit at one level. Instead is $2 \boldsymbol{*}$ used as opening to show a hand with club suit. The needed strength is still 11-16 hcp, but the suit has to be at least 6 cards. Some single time you may think opening with $2 \uparrow$ at something like $\uparrow \mathrm{K} 7$ 『9 864 Q 5 \&A K Q 106 . Since the demand for opening with 1 No Trump is as wide as $12+$ to 18 -hcp doesn't this create any hinder. Hands you in a simple natural system could have opened with 1\&, you will be able to to open with 1NT in Redclub, if not any of the other openings at your disposing fits.

The treatment of two suited hands where club is one of the suits is important in any strong club system. If you don't have clear agreements and principles, this combination may easily create difficulties. To handle this, Redclub use the canape principal in situations where the longest suit is club. The canapé principal is based upon to bid a shorter suit before the longer ones, a method well known from the Italian system "Blue Club". In Redclub this is incorporated such as if an opener starts with $1 \star / \uparrow / \uparrow$ followed by a voluntarily $3 \$$, it shows a club suit longer than the opening suit. Its even shows only $4-5 \frac{1}{2}$ losers. Compare this with the Roman two openings where the suit length are switched and the strength and the looser count are the same. If you instead returns with $2 \boldsymbol{*}$, this show 9 cards in the two suits and most important, a minimum opening. Which suit that is the longest, is unclear in this case.

From tactical considerations is it necessary to treat the opening $1 \diamond$ differently as is from the openings $1 \vee / \uparrow$. This is a consequence by the context with the demands for the no trump opening, which in Redclub is very wide and the fact that you are able to open with 4 cards major. The effect is that the opening $1 *$ normally is more playable in relation to many other systems where they use minor openings as an everything opening. Those a little bit more shaky hands are rather opened with 1 NT , which is significant more blocking for the opponents than the opening $1 \star$. An opening which against those systems allow the opponents to interfere even with bad values.

## The opening 1 diamond

Because the diamond opening is rather different from other club systems, it is treated thoroughly. The structure around the opening gives potential to penalize unwary opponents and at the same time your own strength in several cases are to be revealed on an inconvenient tactical high level for the opponents. This is obtained because the diamond opening isn't such a wimpy opening many other club systems uses.

Redclub may use so called canapé openings (opening in a shorter suit) when club is the longest suit. If you have four diamonds and five clubs with a weak opening strength, you open with $1 *$ and re-bid $2 \leftarrow$. You then show at least nine cards in those two suits. Which one is the five cards and which one the four card is uncertain. With a stronger hand, about $13-16 \mathrm{hcp}$ and $4-5 \frac{1}{2}$ loosers where the club is longer than diamond, you also open with $1 \star$, but now the re-bid is $3 *$ with or without a jump. If you have the same strength with diamonds as the longer or same length as the club, the Redclub's Roman two openings are coming in play, see Roman 2 openings ( 2 heart/spade/no trump) at page 92.

The following is an overview of the opening and the meaning of the responses. They are valid after an opening in first or second hand and modified after a third of fourth hand opening, because then the responder no longer may has an opening strength:

1*: 11-16 hcp and at least 4 cards diamond. The opening indicates an unbalanced hand which may have longer club.

Answers:
1V: Naturally $6-12 \mathrm{hcp}$ with 4 cards heart or artificial with $12+\mathrm{hcp}$. Round force. A double or a voluntarily bid above $2 \boldsymbol{V}$ in the next round, reveals the the strong variant. Some exceptions does
exist, like lifting the openers naturally response $2 / 3 \vee$ to 3 or $4 \checkmark$. This is invitational or an accept of invitation. In competitive situations a direct preference to your partners suit be limited. The same occur if you bid $3 \leqslant$ or $4 \%$ on the openers stronger re-bid $3 \&$ with longer club. The opener anticipate the respond as 6-12 hcp with heart until something else has been reviled.

14: Naturally 6-12 hcp with 4 cards. In principle non-forcing, however the opener re-bid practically at least one time.

1NT: 6-9 hcp and proposal to contract. Non-forcing.
24: Naturally, about 9-12 hcp, 5 cards suit, non-forcing and denies 4 cards major.
$2 *$ : 10-12 hcp, 4 cards support, non-forcing.
$2 \uparrow / \boldsymbol{V}: 6-8 / 9 \mathrm{hcp}, 6$ cards suit which is reasonable good and some form of diamond support. Honor double or three small are sufficient. Non-forcing.

2NT: Invitational to 3 NT based upon 10-11 hcp and a balanced hand without 4 cards major. Your partners re-bid $3 *$ or $3 *$ is a proposal.

3\%: Invitation with a good long suit, often 7 cards, 2 of 3 top honors, but not AK. No controls in the side suits.
$3 *$ : 6-9 hcp and very good diamond support, likely five cards. It is of nature pre-emptive.
$3 \mathbf{\$} / \mathbb{V}$ : Void, slam invite and show at least 4 cards diamond support.
3NT: Playing proposal based upon support in minor and controls I all suits. Has an interest in slam if partner has a good hand with longer club or other stronger distributional hands with length in minor. Game in minor may also be an option as an alternative.

4\%: Void, slam invite with good diamond support.
$4 \diamond$ : Pre-emptive bid with very good diamond support.
4V/4: One sided hand, playable to void.
If the opening $1 \diamond$ is in third or fourth seat, it means that your partner cannot have 12 hcp with four cards major. In that case he would have opened in that suit. He may neither have any other hands with $11 / 12 \mathrm{hcp}$ which are covered by any of the opening alternatives. It also cover weak 2 opening in major, which are opened with three-way multi $2 \star$. That means it is room to change the possible answers to cope with this situation. To avoid confusion is it desirable that the answers are not to different from their original meaning. A review of the response list show that it is only three alternatives which need any change of importance. $1 \downarrow$ is no longer forcing and show uniquely at least 4 hearts just as $1 \boldsymbol{\uparrow}$. A jump to $2 \boldsymbol{\downarrow} / \boldsymbol{\uparrow}$ does show a poor 6 cards suit or a usable five cards suit without opening values (otherwise you had opened with a three-way multi $2 \diamond$ ). The diamond support has a tendency to bee a little bit better so your partner may take out to $3 \diamond$ if the major suit doesn't fit.

## Further bidding after 1 diamond - 1 heart

After first or second hand opening, the response $1 \checkmark$ means one of two possibilities. Either is it a natural 4 cards heart suit with $6-12 \mathrm{hcp}$ or else it is conventional with at least $12+\mathrm{hcp}$. This response is therefore at least force for a round. Aside the void showing jumps, this is the only normal forcing bid after the opening $1 \diamond$. When the responder later on show that it is the strong variant he has, it is also established a game force sequence. This give you bidding space for slam investigation on a pleasant low level. The strong variant is shown in principle by double of the opponents interference or bid voluntary above $2 \nabla$ in the next bidding round, if not the case is a natural preference.

| ¢ 3 |  | N | ¢ K 109 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 『 K J 9 x |  |  | $\checkmark$ Q 10 xx | - | 1 | p | 1v |
| - K J $10 \times \mathrm{x}$ |  |  | - Q x | p | $2 \checkmark$ | p | p |
| \& K Q x |  | s | \& $\mathrm{XXX}^{\text {x }}$ | p |  |  |  |

West open naturally with $1 \diamond$ which show at least 4 cards with $11-16 \mathrm{hcp}$. East's $1 \checkmark$ may be conventional, but until that is reviled West treat it as natural with 4 cards suit and $6-12 \mathrm{hcp}$. Thus he support the suit by lifting it to the two level. Indirectly he also indicates that he has 5-4 in red, even the simple lift may not have more than three cards in heart. East see no reason to bid on when his partner wasn't able to produce anything else than $2 \boldsymbol{v}$. On the contrary had the situation been:

| $\begin{aligned} & \text { ↔ } 3 \\ & \bullet \text { K J } 9 \mathrm{x} \end{aligned}$ | N |  | ¢ A 109 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\bullet$ Q 10 x x | S | 1 | p | $1 \checkmark$ |
| $\begin{aligned} & \text { \& J J } 10 \text { x x } \\ & \& \text { K Q x } \end{aligned}$ |  | E | - $\mathrm{Q}^{\text {x }}$ | p | 20 | p | 34 |
|  | S |  | 9 A x | p | 493 | p | 4 |
|  |  |  |  | p | p | p |  |

This time East has better cards and make a slam trial on the route to game. His jump to $3 \boldsymbol{\$}$ is a cue bid with heart as trump. If East had wanted to show his spade suit, he could have done this by bidding 24, which after the response $1 \checkmark$ would have showed at least $12+\mathrm{hcp}$, spade suit and at the same time establish a game force situation. With his four cards support in heart, West has nothing to be ashamed of, and cue bid his club. If West had three cards support and double spade he would bid 3NT on his partners 34 . With somewhat different cards at East's hand, the situation could have been:

| ¢ 3 |  | ¢ A 109 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K J 9 x | N | - Q 10 | - | 1 | p | 17 |
| - K J $10 \times \mathrm{x}$ | W E | - Q x | p | $2 \checkmark$ | p | 24 |
| \& K Q x |  | \& A J 10 xx | p | 2NT | p | 30 |
|  | S |  | p | 3 | p | 3NT |
|  |  |  | p | p | p |  |

Again East answers his partners $1 *$ opening with the conventional $1 \downarrow$. The opener bid his support in heart rather normal. Now may East force to game while showing his spade suit just by bidding $2 \boldsymbol{4}$. West has nothing better to say than 2 NT , which make it possible for East to show his club suit. With his single spade, West rest in $3 \diamond$ in case East has ambitions of a higher contract. He hasn't that, and end the auction with 3NT. The situation could have been:

| ¢ 3 <br> - K J 9 x <br> - K J 10 xx <br> \& K Q $x$ | N | ¢ A 109 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ Q 10 | - | 1 | p | $1 \checkmark$ |
|  |  | - A Q | p | $2 \checkmark$ | p | 24 |
|  |  | \& A J 10 xx | p | 2NT | p | 34 |
|  | S |  | p | 3 | p | 3 |
|  |  |  | p | 4\% | p | 4* |
|  |  |  | p | 4 | p | 4NT |
|  |  |  | p | 64 | p | p |
|  |  |  |  |  |  |  |

With such a strong hand, East choose with $3 \boldsymbol{v}$ to tell that he has something in heart. At the same time he also communicate that he has interest in a big contract. In principle should the bid show a three card suit, but missing any other good alternatives he choose this as the cheapest bid to to get more information. West has unshowed values in club and reveal them with $4 \%$. From there on it is cue bids, which through Culbertson's 4NT leads to the slam.

Note that if East in the cases above lift $2 \vee$ to $3 \checkmark$ is this a natural invite with about 11-12 hcp. Stronger cards with support in heart are showed by jumping in new suit as cue bid or by bidding game directly if that suits best.

Also note that after the following sequence $1 \diamond-1 \downarrow, 2 \downarrow, 2 \mathrm{NT}$ will also be game force and not a limiting bid. The responder in such a sequence may very well has four cards heart and choose the road through 2NT to establish his game force. A direct $3 \boldsymbol{\nu}$ would only be invitational. This give the opener time to tell if he has three or four hearts for his $2 \checkmark$ bid. With four cards he re-bid $3 \checkmark$ and with three cards anything else.

| $\begin{aligned} & \text { \& } 3 \\ & \bullet \text { K J } 9 x \end{aligned}$ | N |  | ¢ A J 10 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\checkmark$ Q 10 xx | - | $1 *$ | p | 17 |
| - K J 10 xx <br> \& K Q $x$ |  |  | - Q x | p | 2 | p | 2NT |
|  |  |  | \& A J 10 x | p | 30 | p | $4 \checkmark$ |
|  |  | s |  | p | p | p |  |

After the usual beginning, East is curious of West has 3 or 4 cards for his support in heart. He will go for $3 N T$ if his partner has only three hearts and want to play $4 \checkmark$ with a four cards support. This is revealed by using 2 NT as a game force and then he get the message of four cards support at West's hand.

Also note that the responder's re-bid $3 *$ is a game force with diamond support after the introduction $1 \diamond-$ $1 \checkmark$ in an undisturbed bidding sequence, either the $3 \checkmark$ bid is made by a jump or not. The exception is situations where it obviously is a preference. One typical preference situation will be where the opener returns with $3 \$$ over the responder's $1 \boldsymbol{1}$.

| $\begin{aligned} & \text { ¢ Q } 3 \\ & \bullet \text { K J } 93 \end{aligned}$ | N | ¢ K 5 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - 76 | - | 1 | p | 10 |
| -KJ1043 | W E | - A Q 76 | p | $2 \vee$ | p | $3{ }^{1}$ |
| \% A 8 | S | \& KQ96 | p | $3 v^{2}$ | p | 34 |
|  |  |  | p | 494 | p | 4 |
|  |  |  | p | $5{ }^{6}$ | p | $6{ }^{7}$ |
|  |  |  | p | p | p |  |

1) Game force with diamond support. Indicate interest for slam
2) Cue in heart in case your partner run for slam
3) Cue in spade and interest for slam
4) Cue in club
5) Cue in heart
6) Has showed it all, and denies 3 of 5 Aces
7) I believe in slam anyway

East rest with the conventional bid $1 \boldsymbol{V}$ giving him an opportunity to collect more information about West's hand. He does see that they are in the slam area after West's opening but no need to hurry. If opener should by chance have a canapé opening with club bust, a grand slam on pure fit be possible.

Note that even the following bidding sequence establish game force after the opening $1 \star$ in first or second hand: $1 \diamond-1 \downarrow, 1 \mathrm{NT}-2 \mathrm{NT}$. 2 NT is a voluntary bid by the responder above $2 \downarrow$, this establish the game force. If you want to do an invitational 2 NT , it has to be done directly on the opening $1 \diamond$. This is also in accordance with the main principle in Redclub, namely that a longer bidding bidding route is stronger than a direct bid. The following example show a comparative situation, this time with support in diamond.


When the responder later on show diamond support after the introduction $1 \diamond-1 \vee$, it indicate at the same time a relative balanced hand. However, you may have a singleton, but not void in any suit. That has to be shown directly on the opening with a void showing jump.

One equal important point is that the sequence $1 \checkmark-1 \vee, 1 N T-2 \$$ is none forcing and just a proposal to contract. Often the responder will have something in those two suits, probably with limited honor strength.

It is situations which deviate from the main principle that only voluntarily bids over $2 \nabla$ is forcing. Think of the situation $1 \diamond-1 \vee$, and the opener returns with $1 \uparrow$. What will the responder's re-bid of $2 \&$ mean? This situation deviate from the previous where the opener return with 1 NT , because the chance for club fit is no minimal after the opener has showed 9 cards in his two suits. The only logical consequence is that $2 \boldsymbol{q}$ in this situation has to be regarded as a fourth suit force. Typically the responder will has a strength close to game trial or he has need for more information before he may try for slam. With slam interest the responder has to give a power bid in the next auction round, because other bids may only be invitational.

```
A A J 8 4
`K105
-A7643
&5
\begin{tabular}{|lll|}
\hline & & \\
\hline & & \\
\hline & & \(E\) \\
& \(S\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|}
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& \text { K } 75 \\
& \text { Q } 84 \\
& \text { K } 52
\end{aligned}
\]} \\
\hline \\
\hline \\
\hline \\
\hline
\end{tabular}
\begin{tabular}{llll}
S & W & N & E \\
- & 1 & p & \(1 \downarrow\) \\
p & \(1 \uparrow\) & p & \(2 \boldsymbol{q}^{1}\) \\
p & \(2 \boldsymbol{q}^{2}\) & p & \(3{ }^{3}\) \\
p & \(\mathrm{p}^{4}\) & p &
\end{tabular}
1) Fourth suit round force
2) Three cards support in heart if the responder has heart
3) Diamond support and invitational
4) Game is against the odds
```

East doesn't has the worlds best hand, but 12 hcp and good honors despite missing medium cards motivates to try the conventional answer $1 \boldsymbol{V}$. Other responses may very well be a underbid and potentially lead to a missing game. When the opener show four cards in spade and thus five cards in diamond, it may seems that either heart or club becomes too weak to defend a game in no trump. However, East isn't giving up yet, and investigate if West has some extra strength through the round force $2 \%$. When West show three cards heart, East may invite to game with $3 \bullet$. This invite West naturally pass out. Note that in many natural systems the biddings will often lead you to a game in no trump, a game which really needs help from the Gods to win.

## When the opponents interfere

Because the $1 \leqslant$ is on a comfortable low level for the opponents, they will easily try to enter the auction. Of course this is done either to find an own contract or to interfere our side giving us less precision in our biddings. If the interference is natural or suit showing, the bidding further on is natural with the exception that 2 NT and inverted minor answers has the same meaning as in undisturbed sequences. This means that $2 \star$ still is stronger than $3 \leftrightarrow$ when both bids are available. A double of the interference $1 \uparrow$ or $2 \Phi$ show 4 cards in heart, while direct bid in heart guaranties at least five cards. Both bids are of course round force. The system let the partnership to decide if the negative double should be on including the interference $3 \boldsymbol{p}$. The strength should be at least 8 hcp , but vulnerability and tactical situations give you room for variations. Tactical judgment may demand the to stretch the negative double $3 \boldsymbol{\$}$ when own side are in vulnerability and opponents not. The chance to miss a game and the loss is greater by missing a game than otherwise. It could be that in equal or beneficial vulnerability should the double tender against penalty to penalize unwary opponents. Please discus this with your partner and agree on a common philosophy.

It is worthy to note the consequences of the Redclub's demands to a $1 \leqslant$ opening. Because you with a 4-4 distribution in major/minor would have opened with the major suit, this means that you more seldom will have a 4 cards major suit to to the diamond suit. You will find a especial big difference compared to preparedness openings in club or diamond. Those openings rather often have four cards major. The responder has to take greater chances to not miss a good part contract in major.

If the opponents interfere with a natural no trump is the double proposal to penalty with suitable strength. On the contrary should they interfere with $2 \boldsymbol{q}$ the double ideally show $4-4$ i major, but can be $4-3$ if no other reasonable bids are available. Again the strength should be at least 8 hcp. With stronger cards you may
overbid the opponents suit to force to at least 3NT.
Should the opponents after the $1 \diamond$ opening interfere with $1 \vee$, this give a special tactical situation. This interference is in no way blocking. A negative double will be meaningless in this case because you have 14 to show 4 cards in spade. This mean that the double in this special case show own good heart and usable cards. The double is an invitation to penalize, which your partner will accept if he is not especial strong or has a very unbalanced hand which indicates that an own game may be more profitable. Like after the response $1^{\top}$ in undisturbed bidding sequence, a later voluntarily bid above $2 \vee$, which is not simple preference, be a game force and therefore show at least 12 hcp . This way you may in some cases penalize unwary opponents or even reveal psychic interference. In addition the direct overbid $2 \boldsymbol{\nabla}$ will keep its standard meaning, short in heart and force for a round.

Just as before, the openers rebid $3 \$$ with or without a jump still show the strong variant with longer club and $4-5 \frac{1}{2}$ loosers as long this isn't a simple preference on a forcing bid from his partner. In that case 3NT will have that meaning.

| 4 3 <br> - K 103 <br> - K Q J 9 <br> \& K Q 1087 | N | -A 95 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ AQJ 3 | - | 1 | 24 | X |
|  | W E | -107532 | p | 34 | p | 3 |
|  |  | \& A 3 | p | 39 | p | 34 |
|  | S |  | p | 3NT | p | 4\% |
|  |  |  | p | 4* | p | 4NT |
|  |  |  | p | 54 | p | 6 |
|  |  |  | p | p | p |  |

West has a good hand with 13 hcp and five loosers. He open with $1 \leqslant$ with the idea to return with $3 \$$ in the next auction round. North is trying to do your life bad with his 24 bid. However, East - West have their defence ready. East's double show four cards heart and strength to at least play at the three level. West just bid $3 \%$ as planed. This is not a weak bid, but is a bid that show club bust longer than diamond and that he only has $4-51 / 2$ loosers. When East return with his diamond support, he logically show good cards. With weaker cards he had choosed to support to $3 \diamond$ directly. The principle is that a longer way is stronger than the direct attitude. West then show his support in heart. East return by showing his value in spade and then West rest in 3 NT if that happens to be the best contract. East has bigger ambitions and cue bid $4 \mathbb{4}$ and then later on show three Ace values with 4 NT . West includes a cue bid in club to show an interest, but without an extra Ace value he has to pass on $6 *$.

A special situation occur if the opponent do a so called weak jump to $2 \boldsymbol{\downarrow} / \boldsymbol{\oplus}$ over the $1 \diamond$ opening. This is not unusual in today's offensive bidding style. It may become a problem to handle opening hands which contains a side suit in club. If the opener's partner pass and the same happen to the interferers partner. What is now the meaning of $3 \&$ ? The tactical situation suggest that the opponent is in route to buy the contract very cheap, concurrently it will also be of importance for the opener's partner to distinguish the strong variant with club bust from the weak one. The solution is a kind of Lebensohl. Whatever your partner double the interfering bid or not, the rebid 2NT mean a side suit in club with 6 loosers or more. The rebid $3 \%$ keeps its meaning as in undisturbed sequences, namely club canapé with $4-5 \frac{1}{2}$ loosers and longer club.

## Interference after the beginning 1 diamond - 1 heart

The strong variant is showed by an overbid in the opponents suit, eventually by a redouble. Beside this you bid naturally. New suit is no longer forcing and notable a voluntary bid over $2 \downarrow$ is not enforcing showing the strong variant. A cue bid is also be an option to show the strong variant.

## The opening 1 heart/spade

This is a natural opening with 4 cards and $11-16 \mathrm{hcp}$. The opening denies a balanced hand with 15-16 hcp. Those are better opened with 1NT. With 4-4 in major you normally open with heart, however with 5-5 in major the opening is in spade. Otherwise you open with the longest major. If you rebid natural $2 \boldsymbol{V}$ after a 14 opening, this show at least 5-4 in major where heart is shorter or of equal length compared to spade. Because tactics is an important part of Redclub, this is also exploited in openings when you have four card diamond and four card major. The major suit is then prioritized before an opening in $1 \star$, you open with $1 \mathbb{V} /$ $\boldsymbol{4}$. The opening in major is a bit more inhibitory than the opening $1 \diamond$, which slightly more easy let the
opponents in. Playable hands with $31 / 2-5$ loosers and a long suit may most often better be opened with three-way multi $2 \star$. This make it much easier for the responder to judge on which level the contract is best played, because the most playable hands are sorted out. By this you doesn't need to consider that the opener may have a very playable hand, which is the case in many standard systems.

Just like after the opening $1 \diamond$ you may also use the canapé opening (opening in a shorter suit) when club is the longest one. If you have four cards in major and five cards in club with weak opening strength, you open with $1 \mathbb{V} / \boldsymbol{\$}$ in the major suit and rebid $2 \boldsymbol{\$}$. You then show at least nine cards in the two suits. What suit is the five cards suit is uncertain. With a stronger hand, about $13-16$ hcp and $4-5 \frac{1}{2}$ loosers where the club suit is longer than the major suit, you again open with $1 \vee / \uparrow$, but now you rebid $3 \$$ with or without a jump. If you have the same strength, but the major suit is the longest or of equal length you instead use the Redclub's Roman two openings,, see Roman 2 openings ( 2 heart/spade/no trump) at page 92.

After a natural opening the bidding further on is also mostly natural. Because the opening is limited the responder doesn't need to keep the auction open with poor qualities. Therefore it is fully legal to say pass with as much as 7 hcp . With hands around $6 / 7 \mathrm{hcp}$ it is more the distribution type and the collection of honors which is important for the choice to keep open or not. With weaker hands without support in partners suit you should pass. The risk to press the contract too high is otherwise immediate.

It is a huge tactical difference between opening in the first or second seat and the opening in third or fourth. In the last occasions the responder has already limited himself to below own opening. This make the answers after a first or second seat opening will differ somewhat from after a third or fourth seat opening. Those situation are treated separately even that the principles are kept as equal as possible to not make it too complicated.

In daily bridge it also turns out to be a rather big tactical difference between the openings $1 \checkmark$ and $1 \Phi$. After the opening $1 \boldsymbol{1}$ you loose the possibility for 1 over 1 sequence and a jump brings your bidding to the three level. Thus the $1 \boldsymbol{V}$ opening give you a possibility to a more economic bidding sequence. This is the most important reason to open with lowest major with a major distribution of 4-4. Such hands often needs more space for information exchange than the more distributional hands.

## Fourth suit force

In natural bidding sequences Redclub uses fourth suit forcing. If you avoid using a fourth suit force in a situation which allow it, the alternative bids shows limited values and those bids may be passed. Of course cue bids or asking bids cannot be passed.

## Third suit force

In some special situations Redclub also use a third suit force bid. It occurs only after first or second hand opening and is characterized by the opener rebid his opening suit in a natural 1 over 1 or 2 over 1 sequence, for example $1 \boldsymbol{- 1 \Phi}, 2 \boldsymbol{V}$. In such cases is the responder's rebid in lowest unbidden suit a conventional game force bid. The opener may now bid his honor concentration in side suit. Just as after a fourth suit force avoiding using a third suit force when available does show limited values. The third suit force makes it possible to start slam investigation on an early stage.

| 4 3 <br> - K Q 10863 | N | ¢ A Q 975 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ A J | - | 17 | p | 14 |
| - K J 9 | W E | -Q1052 | p | $2 \downarrow$ | p | $3{ }^{1}$ |
| + A 87 | S | * K 3 | p | $3{ }^{2}$ | p | $3{ }^{3}$ |
|  |  |  | p | $44^{4}$ | p | $44^{5}$ |
|  |  |  | p | $6 V^{6}$ | p | p |
|  |  |  | p |  |  |  |

1) Conventional game force
2) Honor concentration
3) Set the trump and invites to slam
4) Cue bid
5) Cue bid. Denies indirectly 3 of 5 Aces, but otherwise receptive for slam
6) Cannot have better values after my limited $2 \vee$ bid, and we have enough Aces.
And then an example where Redclub gives possibilities to put the brakes on, at a level which is difficult for a standard system.

| © 3 <br> -K Q 10863 <br> - K J 9 <br> - A 87 | $N$ | ¢ A 9753 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ - | - | $1 v$ | p | 14 |
|  | W E | -Q10862 | p | $2 \vee$ | p | $3{ }^{1}$ |
|  | S | 4 Q J 3 | p | $\mathrm{p}^{2}$ | p |  |

West has the same hand as in the previous example, but East has now a weaker hand. After West's rebid $2 \checkmark$ would $3 \diamond$ in most system be at least round force. This force East to either hope that $2 \checkmark$ works out, or try a 2 NT bid. However in Redclub, which uses third suit force in such a sequence, East may try $3 \uparrow$. In such a sequence this isn't forcing, because east has the third suit force bid $3 \$$ available.

## Responses to the opening 1 heart in first or second seat

The opening are limited and may not contain those strong hands as possible in natural systems. Further on the most playable hands in this range also sorted out to be opened in three-way multi $2 \rightarrow$ opening. Then it is not necessary to held the auction open with poor values. The responses are as follows:

| Pass | $0-6$ hcp. |
| :--- | :--- |
| 14 | 4 cards suit. Natural round force with at least $6 / 7$ hcp. |
| 1NT | $6 / 7-10$ hcp. Proposal and indicates that it probably not is a game in the cards. Eventually <br> further biddings then only search for the best part contract. Also denies 4 cards spade. |
| Natural 4 cards. Round force with at least 10 good hcp. |  |$\quad$| Natural with top honor, three cards support and 6-9 hcp. With four cards support the |
| :--- |
| strength is about 6-7 hcp. With longer support length the strength may be even less. |


| 3 | Bergen. Show at least four cards support and 9-10 hcp. Denies singleton. |
| :---: | :---: |
| 30 | Show at least four cards support and 8-9 hcp. Is of nature a bit pre-emptive. With longer support suit the strength may be less. |
| 34 | At least four cards support and void in spade. At least a light slam invite. |
| 3NT | Proposal based upon about 13-15 hcp and three cards support. Balanced hand with distributed honors. |
| 4\%/ | Void. At least a light slam invite. |
| $4 \checkmark$ | To play. Denies interest for slam. May be based upon strength up to own opening or a pure pre-emptive bid. This wide range is possible due to that the $1 \checkmark$ is limited. The opponents has to guess. |
| 44 | Playing bid based upon own long suit. |
| 4NT | RKC 0314 with heart as trump during the questioning, but may return with own suit. |

## Responses to the opening 1 heart in third or fourth seat

The opening is limited and cannot contain such a strong hands that a standard natural system may have. Further on is the most playable hands in this range sorted out to be opened with three-way multi $2 \leqslant$ opening. Thus is it not necessary to held the auction open with poor values. Because the responder already has limited his strength by not opening, the strong response alternatives disappears. Therefore it will be sensible to redefine the answers. The most important difference is that it is no longer any natural round force bids. The responses are as follows:

| pass | 0-6 hcp. |
| :---: | :---: |
| 19 | 4 cards suit with 6/7-11 hcp |
| 1NT | 6/7-10 hcp. Proposal and indicates that it is probably not game in the cards. Eventually further biddings then only search for the best part contract. Also denies 4 cards spade. |
| 2\% | Natural 4 cards, but often five cards because you otherwise often respond with 1NT. Show about 8/9-11/12 hcp. |
| $2 \downarrow$ | Natural with top honors third and 6-9 hcp. With four cards support the strength is about 6-7 hcp. With even longer support the strength may be less. |
| 24 | Minisplinter which show a singleton in any suit. Normally four cards support, but may have top honor third with an otherwise suit friendly hand. Strength to play at least $3 \boldsymbol{V}$. Invitation to game. The opener asks for singleton by bidding 2 NT , which is showed at the three level. $3 \vee$ then means single spade. |
| 2NT | 11-12 hcp balanced hand with top honor third in opening suit. Normally show a bad distribution because you didn't open yourself. Invitation to game. |
| 34 | Bergen. Show at least 4 cards support and about 11 hcp , namely close to own opening. Denies singleton. |
| 3 | Bergen. Show at least 4 cards support and about 8-10 hcp. Denies singleton. |
| $3 \square$ | Show at least 4 cards support and 7-9 hcp. Is of nature pre-emptive. With longer support suit the strength may be less. Show a hand a little bit less playable compared to to the respond 3 |
| 4 | End contract. May be based upon a strength close to own opening or a pre-emptive bid based on superb support. This duality is possible because the opening 1 is limited. The opponents have to guess. |

## Responses to the the opening 1 spade in first and second seat

This opening is limited and can not contain such strong hands as allowed in standard natural system. Further on the most playable hands in this range are sorted out to be opened by the three-way multi 2 opening. Thus is it not necessary to keep the auction open with poor values. The responses are as follows:

| pass | $0-6$ hcp. |
| :--- | :--- |
| $1 N T$ | $6 / 7-10$ hcp. Proposal and indicate that is probably not game in the cards. Eventually <br> further biddings then normally search for the best part contract. |
| $\mathbf{2 N T}$ | Natural 4 cards suit. Round force with at least 10 good hcp. |
| $3 \mathbf{N a t u r a l}$ with top honor third and 6-10 hcp. With four cards support is the strength about 6-8 |  |
| hcp. With even longer support the strength may be less. |  |

## Responses to the opening 1 spade in third and fourth seat

This opening is limited and may not contains such strong hands you may find after an opening in a standard natural system. Further on is the most playable hands are sorted out to be opened in three-way multi $2 \diamond$ opening. Thus it is not necessary to keep the auction open with poor values. Because the responder already has limited his own strength to below own opening, the strong response variants are no longer possible. Therefore it will make sense to redefine the answers. The most important change is that is it not longer any game forcing bids. The responses are as follows:

| pass | 0-6 hcp. |
| :---: | :---: |
| 1NT | 6/7-10 hcp. Proposal and indicate that it is probably not any game in the cards. Eventually further biddings does then search for the best part contract. |
| $24 / \sim$ | Natural with 4 cards suit and 8/9-11/12 hcp. |
| 24 | Natural with top honor third and 6-8/9 hp. With four cards support the strength is about 6-7 hcp. With longer support suit the strength may be even less. |
| 2NT | 11-12 hcp balanced hand with top honor third in opening suit. Usually you have rather bad distribution since you didn't open yourself. Invitation to game. |
| $39 / \sim$ | 4 cards support and singleton or void. Invitation to game. |
| 34 | Natural invite with four cards support. About 9/10-11 hcp and denies singleton. |
| 44 | End contract. May be based upon own strength upon own opening or a pure pre-emptive bid which are possible due to the fact that the opening $1 \boldsymbol{\$}$ is limited. The opponents have to guess. |

## Further biddings after a natural response to the opening 1 heart/spade

The natural responses after the major openings are the most frequent. The intention of the follow up bids are of course to find the best part contract, game or slam. First you have to search for supports and common strength to judge the potential in the deal. Then it may be necessary to search for key cards, especial if you are in the slam zone. Redclub's arsenal contains natural bids, splinter variants, cue bids and asking bids to help you in this investigation.

As you may see, the response schema is different after the openings of $1 \mathbb{V}$ and $1 \boldsymbol{T}$. Despite this the natural bids follows the same principles in both cases and are therefore treated together. It is most important to notice that a natural 2 over 1 bid demands at least 10 hcp after first and second seat opening, but are reduced to about $8 / 9 \mathrm{hcp}$ after third and fourth seat opening. With weaker cards are you forced to pass or bid $1 N T$, if the answer 14 isn't available. Because the opening is limited, it isn't any reason to held the auction open with poorer cards than $6 / 7 \mathrm{hcp}$ or about $4 / 5 \mathrm{hcp}$ with long opening suit support.

Another important principle is that the responder cannot establish a game force situation after his prepass. This makes consequences for the responses, which are showed in the schemas above.

Some examples may enlighten the situations:

| ¢ A OJx | N | ¢ K 10 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bullet$ KJx | W E | $\checkmark$ Q 109 xx | - | 14 | p | 2 |
| - x X |  | - $\mathrm{AJx}^{\text {J }}$ | p | 39 | p | p |
| ¢ J 9 x x | S | \& x |  |  |  |  |

After a completely natural bidding sequence where West even with a minimum opening has to keep open after his partner's $2 \boldsymbol{v}$ which show at least 4 cards and minimum 10 hcp . With such a good three cards support you choose to support the heart instead of showing your club, which would have showed a good hand with longer club because you had to bid it on the three level. East have no interest of a higher level because he only has 12-14 hcp. With support and enough strength, West would have made a cue bid or directly went to game himself. What happen if we let East start the auction?

| ¢ A Q Jx | N | ¢ K 10 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bullet$ K Jx | w E | $\checkmark$ Q 109 x x | - | - | - | p |
| - XX |  | - A Jx | p | 14 | p | $2 \vee$ |
| ¢ J 9 xx | s | \& x | p | p | p |  |

After East's pre-pass, West doesn't see any reason to go further after $2 \boldsymbol{V}$.
Let us change the hands a little bit and see how forcing auctions are established after a natural introduction.


East's $3 \boldsymbol{\%}$ is lowest unbidden suit and therefore a conventional game force bid done after West's rebid of spade, which indicates a six cards suit or a very good five cards in lack of an alternative bid. If East had bid $3 \checkmark / \mathbb{\top}$ is this a natural limited bid which the opener is allowed to pass. In the same way 2 NT from East would also be limited after the rebid 24 from the opener. East does have a slight interest for slam if his partner has support in diamond. Then $6 \diamond$ may be a good possibility. This look promising after your partners $3 \diamond$ bid. You therefore show your fit in spade. West then cue bid heart, and denies the same time control in both club and diamond. The chances for slam seems very poor, and East choose game in spade, which is one
trick lower than diamond. Pure logically cannot East's eventually $5 \diamond$ over $4 \checkmark$ be a cue bid. It has to be a proposal to contract due to the fact that West already has denied club control and without it, East cannot go for slam. In such a case he would have bid either Culbertson's 4NT and thereby showed 3 of 5 Aces or $5 \%$ as the lowest cue bid.

With somewhat different cards at West's hand, the situation could have been:


See what this small change do. The introduction is the same, but when West cue bid diamond after 34. East is missing a control in heart, and therefore show his control in club with $5 \%$. West then do know that they miss an Ace. His partner must have three Ace values (spade is the presumed trump) for his biddings, but obviously a control in heart. That one has West. He therefore bid the slam and choose to do that in diamond in case that suit his partner has four cards support. East do know what is going on, because with Ace of heart would have bid $5^{\bullet}$ over $5 \$$. I principle is spade established as trump, but because $6 \diamond$ is bid by a jump, this is a proposal to alternative contract if that suits better, which is does this time.

An another moment which is worthy to note, is the consequence which follow the fact that with four cards in both major and minor suit, open with the major, as long another opening isn't at disposal. The following example enlighten this situation.

$$
\begin{aligned}
& \text { •AK } 10 \mathrm{x} \\
& \checkmark \mathrm{xx} \\
& \text { - A } 10 \mathrm{xx} \\
& \text { \& } \mathrm{Qx} \\
& { }^{1)} \text { Natural opening } \\
& { }^{2)} \text { Natural round force with at least four clubs } \\
& { }^{3)} \text { Show four cards in diamond } \\
& { }^{4)} \text { Fourth suit force } \\
& { }^{5)} \text { I have something in club } \\
& { }^{6)} \text { Show diamond support and a force to at least game } \\
& { }^{7)} \text { In this suit I have good honors } \\
& { }^{8)} \text { Cue bid, slam is still possible } \\
& { }^{9)} \text { I am resting } \\
& { }^{10)} \text { Without control in heart, slam doesn't make }
\end{aligned}
$$

When West open with 14 East see the possibility to a high contract. Thus he starts with the cheapest forcing bid $2 \&$ to give space for thoroughly investigations. When West return with $2 \star$, the situation seems very bright. However, because Redclub use fourth suit force, East may use the opportunity to gather more information with $2 \boldsymbol{\downarrow}$. Note that because the fourth suit force is at disposal, all the bids $2 \boldsymbol{4}, 2 \mathrm{NT}, 3 \boldsymbol{\$}$ or 3 will not be forcing despite the $2 / 1$ situation. The opener may therefore choose to pass those alternatives.

After $2 \boldsymbol{\psi}$ West stand at a cross road. He has in principle two options, either 2 NT or $3 \%$. If he happened to have five cards spade, he would have choosed a natural rebid in that suit. In the contrary if he should have
$5-5$ in spade and diamond, he could have showed that with the rebid $3 \diamond$. With his poor heart West choose to show his club support before a balanced hand, and therefore rebid $3 \boldsymbol{4}$. This doesn't need to show more than honor third in the suit, because the opener has showed two suits. East now show his diamond support with $3 \star$, and on the same time establish forcing to game. When minor suits are potential trump suit, bids in the major suits shows honor concentrations, so you don't miss 3NT. When West now bid 3\$ he denies honor strength in heart, because otherwise he would have bid that suit. For East the situations seems to clear. He does see that his partner has his strength distributed among three suits without noticeable strength in heart, bit because he may have a 4-1-4-4 distribution, East doesn't yet give up the search for slam. 3NT is now out of question, so East cue bid $4 \boldsymbol{4}$ to give West an opportunity to cue bid his potential singleton in heart. In this case he miss that and instead rest in $4 \diamond$. East has then nothing else to do than bid the game. West almost is bounded to have the distribution 4-2-4-3 according the auction, so game has to be almost certain. Slam is out of question because of missing heart control.

As you can see the auction give lot of possibilities to thoroughly investigations for slam, and at the same keep the alternatives open until they are out of scope. Because you with a 4-4 distribution in major, you open with the heart suit, is it important to be aware of the following little difference. In the auction sequence $1 \vee-2 *$ the response $2 *$ show that the opener also have four cards in diamond, but it say nothing about extra length in heart. However, after the sequence $1 \boldsymbol{\varphi}-2 \boldsymbol{q}$ the response $2 \boldsymbol{V}$ show at least four cards in heart, but it also tell about five cards in spade. If the sequence instead is $1 \checkmark-1 \mathrm{NT}$, will the rebid $2 \diamond$ show at least four cards in diamond, but normally also five cards in heart. For otherwise hasn't it any purpose to bid further after the 1 NT . In some few cases may the opener has a 1-4-4-4 (single club) distribution and a maximal hand with about 15-16 hcp.

## Stenberg's 2NT

After the first and second seat opening in major, the responder show force to game and reveal four cards support with the response 2 NT . This is on even if the opponents should interfere. Very often the responder doesn't has any singleton or void, which he could have shown directly above the opening, but after an interference it may be necessary to use the 2 NT bid to show support and establish the game force.

The opener's rebid on 2 NT is:
3\% Most importantly it show a minimum opening hand, denies a 5 cards opening suit or 4 cards side suit.

3- Natural four cards suit with at least a little bit above minimum.
$3 \boldsymbol{4}$ After the opening 14: Natural 4 cards suit with a little bit above minimum.
After the opening $1 \vee$ : At least 5 cards opening suit, presumptive a little bit better than minimum (12/13 hcp).

34 After the opening 14: At least 5 cards in opening suit and presumptive a little better than minimum ( $12 / 13 \mathrm{hcp}$ ).
After the opening 1v: 4 cards suit and a little bit better than minimum.
3NT Show four cards club and denies five cards opening suit. At the same time show a little bit above minimum.

44 Show a club longer than the opening suit and have extra values. It show 4-51/2 loosers. Compare it with the $3 \$$ opening.

If the 2 NT bidder after the opener's response returns in opening suit below game, he ask for singleton. New suit is cue bid and at least a gentle invitation to slam. If the opener rebid his major suit on the three level after the 2 NT response, which show five cards suit and minimum, is 3 NT a question for singleton. Without singleton he bid 3 NT , if available, with maximum or 4 in agreed major suit without any extras.

| - A Q 10 xx <br> $\checkmark \mathrm{x}$ <br> - K Q x x <br> \& K 9 | N | ¢ $\mathrm{KJxx}^{\text {J }}$ | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - Q1098x | - | 14 | p | $2 \mathrm{NT}^{1}$ |
|  | W E | - Ax | p | $3{ }^{2}$ | p | $3{ }^{3}$ |
|  | s | \& $A x$ | p | $4 \checkmark^{4}$ | p | $4 \mathrm{NT}^{5}$ |
|  |  |  | p | $54{ }^{6}$ | p | $5 \$^{7}$ |
|  |  |  | p | $64^{8}$ | p | p |
|  |  |  | p |  |  |  |
|  |  |  | ${ }^{1)}$ Conventional game force with four cards support |  |  |  |
|  |  |  | ${ }^{2)}$ At least four cards and something more than minimum <br> ${ }^{3)}$ Partner, do you have any singleton? |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | ${ }^{4)}$ Yes, in heart |  |  |  |
|  |  |  | ${ }^{5)}$ I have 3 of 5 Aces (Culbertson) |  |  |  |
|  |  |  | ${ }^{6)}$ Cue bid |  |  |  |
|  |  |  | ${ }^{7}$ ) I have showed it all |  |  |  |
|  |  |  | ${ }^{8)}$ Then a small slam should be reasonable |  |  |  |

This should be a very potent contract, even against opponents with 4-0 distribution in spade.
The next example show the importance of own judgments and style. A system cannot replace those important elements, however it can help you to do sound decisions.


Note the opening with the three suited hand in Redclub. It is different from what is usual in standard systems, but it is a logical consequence from that you with 4-4 in major open in heart and the fact that major has preference for minor with equal suit lengths. After Stenberg's 2NT East learn that the opener also have four cards in diamond an at least a little bit more than minimum. With good values West this time choose to judge his hand to bee a bit better than minimum. That give East the opportunity to questioning West if he may have a singleton. He does that with the bid $3 \boldsymbol{V}$. When he got the news of a singleton (or void) in club, East has to review if he should go for slam or be satisfied with game. This is a judgment a system cannot solve. However, East know that his partner hasn't an absolute minimum opening. Some extras he has to have. That motivates a slam try. In this sequence 4NT wouldn't be a question for Aces, but Ace showing Culbertson. In this case it would have been showing 3 of 5 Ace values, which East doesn't has. He must then cue bid spade. Because he now bid above $4 \boldsymbol{V}$ and the fact that it is showed controls in all suits (the natural $3 \bullet$ bid count as diamond control in this context), logically $4 \uparrow$ now also show 2 of 5 Ace values. Without it, he couldn't invite to slam. East may neither has 3 Ace values, because he then had bid 4NT. West with his 2 Ace values can see that a slam may be possible and accept the invitation with $5 *$. East understand at this includes showing 2 Ace values. Because he is an optimistic human, he tries $6{ }^{\circ}$. With club to Ace and
thereafter two club ruffs, the contact make if the cards aren't too unevenly distributed.

## When the opponents interfere

Rather often will the opponents interfere in the auction. It is the very important that you and your partner has excellent agreements, because the bidding space may fast be vastly reduced. Because Reclub use four cards opening, is it necessary to be careful to support to a high level with only three cards support, what is more easy when your opening guaranties five cards.

## Support double

To compensate for this weakness, Redclub use so called support double after natural $1 \checkmark$ opening and pass from the first opponent in between. The support double is on up to $2 \boldsymbol{\nu}$. The principle is that if you are capable to give a simple preference bid, a double, eventually a redouble, show three cards support. This guaranty that a direct preference bid show at least four cards support. The support double has not to be mixed with the negative double.

You have $\uparrow$ A $K x \vee K J 10 x x \diamond Q x x x \notin x$ and open with $1 \downarrow$. Next hand pass and your partner bid naturally 19 where after the next opponent interfere with $2 \$$. With a double you now tell about three cards support, while the bid $2 \boldsymbol{\$}$ will guaranty four cards support. In the auction sequence $1 \boldsymbol{V}$ - pass - $1 \boldsymbol{\phi}$ - double, redouble the opener tell about a three cards support in spade, while four cards supports is told by bidding 24.

## Negative double

This double is used to show four cards in the opposite major suit after your partner has opened and the intermediate opponent interfere. Typical auction sequences where the double will be negative are, $1 \diamond-1 \uparrow$ double, $1 \boldsymbol{1}-2 \boldsymbol{q}$ - double or $1 \checkmark-2 \boldsymbol{-}$ - double. In those sequences the double show at least about $7 / 8$ hcp and four cards in the other major suit. Expect the hand to be not too unbalanced and preferable short in the opponents suit. The doubler expects his partner to take out, but should tolerate to stay with, if his partner make it a penalty by passing. The benefit is that if you yourself bid the opposite major directly, you show at least 5 cards and sufficient strength to the level you bid on. This make the competition for contract easier. It is voluntarily by partnership agreement how far the negative double is on. Usually this will be to let it on either to the opponents interfering to $2 \boldsymbol{4}$ or $3 \boldsymbol{p}$.

## Tactical consideration

Because the opponents has entered the auction is it even more important to increase your aggressively in the biddings, so the opponents doesn't get a cheap contract or is pushed to such a high level that they can't make. In principle would the responder's only forcing bid be an overbid in the opponent's suit, But please do not forget that Stenbergs 2NT is at your disposal even after an interfering. Other bids are then competitive and the opener has to be careful not to dream of huge strength and support from the responder.

Doubles which are not defined as negative or support, typical shows a general strength in the range 8-11 hcp without any other sensible alternative. The doubles have a tendency to be more penalizing the higher the bidding level is.

If the responder jump in a new suit after the interference, this has in principle the same meaning as in an undisturbed auction sequence. However, dependent of the level the interference occur the principles has to be extended somewhat in some cases. For example will the answer $4 \diamond$ after your partners opening $1 \uparrow$ and the interference $2 \boldsymbol{V}$ have the same meaning as in an undisturbed sequence. Namely void in diamond with spade support and at least a light slam interest. Somewhat different is it if the interference is $3 \boldsymbol{\&}$ over the opening 14. This time you can't bid Stenbergs $2 N T$ any more and a jump to $4 \diamond$ therefore may be based upon a singleton. Further on the overbid $4 \boldsymbol{4}$ is now reserved to be a strength showing forcing bid, which may contain short club suit and support in spade.

A second case which need special consideration is the possibility that the opener may have a rather good hand with long club suit. A canapé opening. The need to bid such a suit may be vital in a competitive auction. Thus the following principle is used. If the opener return with $3 \%$ as a jump, it has the same meaning as in undisturbed bidding sequence, namely longer club an a good hand. On the contrary if it isnot a jump, then it is competitive with club suit, which may be shorter than the opening suit, even that a longer club would be the norm. In such situations the rebid 2 NT , eventually 3 NT if necessary, replace the meaning as a club canapé. The responder may then end the auction by bidding $3 \&$ over 2 NT or $4 \&$ over 3 NT .

## Questions and answers to natural openings in suit at the one level

Try to answer those questions and compare your proposal with this section answers：
Which opening do you choose on those hands？
1）$\uparrow \mathrm{Q}$ J 67 ヶK $1094 \diamond \mathrm{~K} 1064 \mathrm{~A} 5$
2） $\mathrm{TAQ} 76 \vee 63 \diamond \mathrm{~K} \mathrm{Q} 1076483$
3） $\mathrm{TA} \mathrm{Q} 76 \vee 983 \diamond \mathrm{~K} \mathrm{Q} 106483$
4）$\uparrow \mathrm{A} \mathrm{Q} 763 \vee \mathrm{~A} \mathrm{Q} 763 \uparrow 6 \$ 83$
5）$\uparrow \mathrm{KJ} 6 \vee \mathrm{~K} 1064$ Q 924 K 43
6）$\uparrow \mathrm{J} 1086 \vee \mathrm{~K}$ Q J $7 \bullet \mathrm{~A}$ Q $64 ¢ 8$

8）$\uparrow \mathrm{A} \mathrm{Q} 76 \vee \mathrm{~K} 76 \diamond 64 \mathrm{~K}$ Q J 83
9）$\uparrow \mathrm{A} \mathrm{Q} 76 \vee \mathrm{~K} 76$ \＆ Q Q 10832
10）ヶK $63 \vee \mathrm{Q} 75 \star \mathrm{~K} Q 67$ 中Q 83
Your partner open with $1 *$ in first seat．What is your response with the following hands：
11）$\uparrow \mathrm{K}$ Q 87 VK 9 Q J 864 A 108

13）$\uparrow K$ J $108 \uparrow 985 \diamond$ Q $64 \$ \mathrm{~K} 973$
14）$\uparrow$ Q 7 ҮK J 95 Q J $74 \$ 976$
15）$\uparrow$ Q J 9 『K $86 \diamond$ Q 87 \＆ K 865
Your partner open with $1 \mathbb{V}$ in first seat．What is your response with the following hands：
16）$\uparrow \mathrm{K} 7$ VK Q $93 ヶ$ Q J 864 A 108
17）$\uparrow \mathrm{Q} 7 \vee \mathrm{~J} 87 \stackrel{\mathrm{~K}}{\mathrm{C}} 8744 \mathrm{Q} 972$
18） 4 K J $108 \vee 985 ヶ 84$ \＆ K 973
19）$\uparrow \mathrm{Q} 7$ 『K J 975 A 97449
20）ゅK Q J 9 『K 86 Q 7 \＆K 865
Your partner open with $1 \boldsymbol{4}$ ．What is your response with the following hands ：
21）$\uparrow \mathrm{K}$ Q 87 VK 9 Q J 86 \＆A 108
22）$\uparrow 7$ 『J 87 －K 10874 ¢K Q 72
23）$\uparrow$ K J $108 \vee 95$ Q 644 K 973
24）$\uparrow \mathrm{Q} 7$ VK J 965 Q $74 \$ 976$
25）$\uparrow$ Q J 9 『K 86 Q 87 \＆K 865
Answers：
1）The hand $\uparrow$ Q J $67 \vee \mathrm{~K} 1094 \diamond$ K $106 \uparrow \mathrm{~A} 5$ contain 13 hcp and 7 loosers．This is a straightforward opening．With 4－4 in major you open with heart．Correct answer is $1 \boldsymbol{V}$ ．

2）Counting the $\Phi$ E D $76 \vee 63 \diamond$ K D $1076 \$ 83$ hand give you 11 hcp og 6 loosers．With a
good five cards diamond it is no reason to suppress the suit. Then, correct answer is to open with $1 *$.
3) A Q 76983 K Q 1068 give again 11 hcp and 7 loosers. With such a hand you are at the borderline to open or not. The tactical situation or your own aggressiveness will descide your choice. If you choose to open, you open this hand with 19, because with 4-4 major and minor, the major suit has preference. Both pass and $1 \uparrow$ are correct answer.
4) With such a nice hand as A Q 763 A Q $763 \leqslant 8$ with 12 hcp and only 5 loosers you have rather good opening hand. With 5-5 in major your opening is $1 \uparrow$ and you plan to rebid $2 \boldsymbol{}$ which show at least 5 spades and 4 hearts. Correct answer is $1 \boldsymbol{\phi}$.
5) $\uparrow \mathrm{KJ} 6 \vee \mathrm{~K} 1064 \diamond \mathrm{Q} 92 \& 43$ is a hand many players easily open with. It has as much as 12 hcp. However, a count of loosers show as many as $81 / 2$ of those. It will often be right with such a hand not to open. If you choose to open, for example in third seat, you open with $1 \mathbf{V}$. Normally correct answer is pass.
6) With $\uparrow 1086$ K Q J 7 A Q $64 \$ 8$ which has 13 hcp and 6 loosers, you open with $1 \uparrow$ in almost all systems which allow four card major openings. That is not the case in Redclub. The principles that major has priority to minor and that you with 4-4 in major have to open with $1 \vee$, demands that you with this hand and strength open with $1 \vee$.
7) When you instead get the deal $\uparrow$ K J $108 \vee \mathrm{KQ} \mathrm{J} 7 \star$ A Q $64 \$ 8$ the hand is a little bit stronger. It has as much as 16 hcp and only 5 loosers. You miss just one hcp to be able to open with $1 \boldsymbol{4}$. The hand isn't balanced and doesn't fit into the demands for a 1NT opening. So again, correct answer is $1 \vee$. You weren't fooled?
8) $\uparrow \mathrm{AQ} 76 \vee \mathrm{~K} 76 \uparrow \mathrm{~K}$ Q J 83 is a hand with 15 hcp and only 5 loosers. It is a really nice hand which only need some few key cards from your partner before you have a game. Such a hand you show by open 14 and rebid 3 with or without a jump. Then you show a hand where the club suit is longer than the spade and with a strength about $13-16$ hcp and $4-5^{1 / 2}$ loosers. If your partners response is Stenbergs 2NT, your rebid would be 4\&. In that case the chances for slam is great.
9) When you have $\uparrow \mathrm{A} Q 76 \mathrm{~K} 76 \uparrow \mathrm{Q} 10832$ the opening is still $1 \uparrow$. However, with only 11 hcp and $6-61 / 2$ loosers the hand is to weak for the rebid 3 with or without a jump. You plan to rebid 2 if it become possible. In that case you show at least nine cards in those two suits and minimum. Remember that you must not bid $3 \boldsymbol{\phi}$ over the answer $2 \boldsymbol{\downarrow}$. You would the show longer club, 13-16 hep and 4-5 $1 / 2$ loosers. On Stenbergs 2 NT you answer 34 with such a minimum hand. Give yourself a hcp or two extra, then you may respond with 3NT on Stenbergs 2NT.
10) The hand $\uparrow 63$ Q $75 ヶ \mathrm{~K}$ Q $67 \& \mathrm{Q} 83$ has 12 hcp and as much as 8 loosers. In many systems you open uncritically with $1 \star$ and thereby opens for opponents interference only to reveal for them were the cards are when they find their major suit. If you choose to open with this hand, your opening bid is 1 NT . This has a better blocking effect against the opponents compared to the $1 \diamond$ opening. The psychology around the table will be the decisive factor to open with 1 NT or to pass. Therefore, both pass and 1NT is correct answer to this question.

Your partner has opened with $1 \diamond$ in first seat, and you shall answer:
11) $\uparrow \mathrm{K}$ Q 87 YK $9 \leftrightarrow \mathrm{Q} 86$ A 108 is a great response hand. You certainly is in for a game and even it may be able to find a slam if your partner has the right cards. In Redclub you can move forward calmly and start with the conventional response $1 \boldsymbol{V}$. It show either a natural heart bid with 6-12 hcp or any hand you wish to force to at least game. Normally you have at least $12+\mathrm{hcp}$. In the next round you make sure you give a bid above $2 \boldsymbol{v}$ which is not a pure preference. By that you establish the game force auction.
12) $\uparrow$ Q 7 VJ $87 \star$ K $874 \uparrow$ Q 972 is not the strongest response hand you have seen. The opponents may easily have a major suit in their sleeves. Unlike many other strong club systems, Redclub guaranty at least four cards diamond by the $1 \diamond$ opening. Then you at least can make it a
little bit more difficult for the opponents by a jump to $3 \uparrow$. The jump show at least four cards support and strength about 6-9 hcp and is of nature pre-emptive.
13) With $\uparrow$ K J $108 \uparrow 95 \triangleleft$ Q 64 K 973 you have 9 hcp, so you rather special cards at the opener side before a game is feasible. However, impossible isn't it. The opener may has longer club with $4-5 \frac{1}{2}$ loosers. If that is the case, this hand has up to three winners if your partners shor suit isn't spade. Therefore you bid naturally 1 which tell about up to 12 hcp with at least four cards spade suit. The response is in principle non-forcing, but your partner will only pass in very rare cases.
14) Again you have a hand that doesn’t promise the world. With $\uparrow$ Q 7 VK J 95 Q J 74976 and 9 hcp together with a good support to your partners diamond, give you several possibilities. In Redclub the major suit has priority, which implies that if you don't bid it when you have the opportunity, you denies it. Therefore you shall tell about the heart suit before you give support in diamond. Your response is then $1 \mathbb{V}$ where after you intent to show the diamond support in the next round. Just remember that the response 1 may also be a conventional game force bid, so when you show your diamond support, be careful to not make a bid which may look like a game force. A typical situation will be that your partner lift your $1 \mathbb{V}$ response to $2 \mathbb{V}$. Then what will $3 *$ from you mean? That show diamond support and at the same time forcing to game because it is a voluntary bid above $2 \boldsymbol{V}$ which is not a pure preference. You have to pass $2 \boldsymbol{V}$, otherwise you may very fast find yourself in a hopeless contract. The risk is that you have to play 2 on a 4-3 distribution instead of $3 \star$ on $5-4$. In the long run this will not make a big difference, because the extra tricks you may make in diamond are outweighed by the fact that the tricks in heart are worth more. You should neither forget that the ruffs very well may be done at your partners hand, the hand with only three hearts. In some cases that may give you extra tricks otherwise not obtainable.
15) With $\uparrow$ Q J 9 V 86 Q $87 \$ \mathrm{~K} 85$ you has a somewhat stronger hand. You have as much as 11 hcp , so with maximum at your partners hand it may very well be a game in the cards. You have to reduce a bit because of the absolute dead distribution. Despite this you are in the range 10-11 hcp with balanced hand and without four cards major. Then you have the response 2NT, which show just a hand like this. If your partner then returns with $3 / *$, is it a proposal and you may pass. Note that this is the only case where the openers natural rebid $3 \boldsymbol{d}$ with or without a jump doesn't show longer club with 4-51/2 loosers, but more like a minimum hand without a belief in that 2 NT or even 3 NT is a smart choice.

Your partner open with $1 \checkmark$ in first seat and you shall answer:
 your partner open with $1 \mathbf{1}$. Slam is not impossible if your partner doesn't has a minimum opening. This you easily find out by using Stenbergs 2NT, which show at least 13 hcp and four cards support, as you at the same time ask for more information about his opening. If your partner should return with a minimum bid, you should be happy with just a game. Slam will be against the odds.
17) $\uparrow \mathbf{Q ~} 7$ J $87 \uparrow$ K 874 Q 972 is balanced with 8 hcp . Honor values are spread, so you respond with a natural 1 NT , which show $6-9$ hcp without good heart support or four cards spade. Very natural indeed.
18) With $\uparrow$ KJ $108 \geqslant 95 \$ 84 \$ 973$ you respond natural with $1 \boldsymbol{1}$, which show at least 6 hcp and 4 cards in spade. Simple and natural.
19) With $\uparrow \mathbf{~} 7$ VK J 975 A $94 \uparrow 9$ you are too weak for any slam to be sensible. Your partner is by all means limited. Just bid 40 and be safe on that you haven't missed any slam, and at the same time kept the opponents out of the auction finding a spade fit.
20) Even with cards like $\uparrow$ K Q J $9 \uparrow$ K $86 \triangleleft$ Q $7 \uparrow K 865$ is not any point to run away. Your partner may very well has $4-4$ in major or good hand with longer club. This you find out by just bid 19 which show at least 6 hcp , but also is a round force. Then your partners rebid may help
you to decide if it is a slam in the cards or only a game.
Your partner has opened with $1 \boldsymbol{\phi}$ and you shall respond:
21) With $\uparrow$ K Q 87 VK $9 \leftarrow$ Q J 86 A 108 it can easily be a slam in the deal. In a standard system you would have considered the cue bid 4\&, or even asked with 4NT at once. With your usually bad luck your partner take 4 as a void and put the brakes on by bidding 4 because he has bunches of club honors and otherwise little side strength. In other situations he turns up with zero Aces when you ask with 4NT. Such problems you avoid by using Stenbergs 2NT. Then you will be told about your partners strength and may comfortable choose to be satisfied with game or try for slam if your partner has maximum.
22) With $\uparrow$ J $87 \uparrow$ K $10874 \uparrow$ K Q 72 your answer will depend of your partner opened in first or second seat, or it was in third or fourth. After a first or second seat opening you need at least $10+$ hcp to bid 2 over 1. This mean that you are forced to answer 1NT with your 9 hcp and poor support in spade. On the contrary after a third or fourth seat opening you have enough strength to respond naturally with $2 \downarrow$. You have already passed, thus limited yourself. Still you should consider to answer 1NT, because that open for more possibilities. On the baseline this is a choice which more or less should be adapted your own style than it has any clear objective reason which make the one choice better than the other.
23) You have certainly have poorer cards than $\uparrow$ K J $108 \vee 5 \downarrow$ Q $64 \uparrow K 973$ when your partner open with $1 \boldsymbol{4}$. It may look like a game is far fetched when your partner is limited to 16 hcp , but it isn't impossible. It all depends on fit and distribution. Such a situation may easily occur if your partner has a longer club suit and maximum. You have 9 hcp , but your even distribution does reduce your strength a bit. Because you can bet on that your partner will return with maximum and eventually longer club in the next round, you may safely bid 24 . You don't risk overbidding your cards if it turns up that your partner only has a weak opening. Your partner may neither have good cards with five cards spade and club of equal length or longer.. In that case he should have opened with Roman 24, see Roman 2 openings ( 2 heart/spade/no trump) on page 92. As such, this is a good example of how Redclub's methods use the information the system give bot direct and indirect.
24) With $Q \mathbf{~} 7$ K J 965 Q 7496 is it very tempting to bid $2 \downarrow$. But with a strength of 8 hcp you are a bit too weak for 2 over 1, even after a pre-pass. You risk to enter a level too high when the chances for game are so small with a partner limited to 16 hcp . You can feel completely confident that your partner will tell you about extra values in the next round, if he has. You takeit easy and answer with 1 NT showing 6-9/10 hcp and on the same time, in principle, top honor third in support.
25) In Redclub $\uparrow$ Q J 9 QK 86 Q 87 K 865 is an interesting hand when your partner open with
19. Game may be possible. You have 11 hcp , but a completely dead distribution, which does reduce the values a bit. After a third or fourth seat opening you have 2 NT at disposition showing just a hand like this, compare with 1 spade in third and fourth seat on page 49 . On the contrary after a first or second seat opening, 2NT will be Stenbergs, and by that also game force with four cards support. Both the response 1 NT or $2 \uparrow$ will be clear underbids. So after a first or second seat opening you have to begin with $2 \boldsymbol{\$}$, which doesn't promise more than four cards and at least 10 hcp. If the hand had been a little bit stronger. For example $\uparrow$ Q J 9 甲K $86 \uparrow$ K Q $7 \not \subset \mathrm{~K} 865$ you have the perfect 3NT bid above your partners opening 14 in first or second seat. A balanced hand with $13-15 \mathrm{hcp}$ in spread honor strength and three cards support in your partners opening suit.

## The opening 1 NT

In many ways the no trump opening is the most traditional bounded opening in the game of Bridge. You may correctly enough have seen many variants, but most systems sets strong demands with narrow ranges for the opening bid. This may be correct isolated seen. The effect the no trump has on the rest of the system most often has been devalued or even neglected. In the opposite end you find the natural one suit openings which traditionally have very wide limits. This create an unbalance in the overall system structure. Many players do exaggerate the significance of that game contracts should be played in the major suit if they have at least 8 cards together in that suit. They have a tendency to forget the premise for this in reality to be favorable. Very often you find the argument that playing trump contract with a 4-4 distribution give you the opportunity to get an extra trick by trumping on one of the hands. Normally this presumes that it is no mirror distribution or $t$ hat your partner's honor strength is not in the short suit. With 5-3 distributions normally the trumping potential has to be on the short hand to make extra tricks in suit contract. It may also be a situation where you can stop an attack in a weak suit, and thus get the tempo to establish your own tricks. Those prerequisites are very often forgotten.

Many partnerships are willing to play a risky game in no trump with a long suit in minor, while they are not that eager to do the same with major suits. They then prefer playing game in major even with solid cards in all the other suits. This is done without any thought of the prerequisites necessary to make suit contract preferable. You will therefore find cases where it is better to play the game in no trump, even with long major suit, just because you need a trick less and if you are against an uneven distribution may have other chances to win the contract. Of course, the difficulty is to find those situations.

To increase the total balance in the system and to make it easier to find those occurrences where a game in no trump is better than a major game on 5-3 or event 4-4 fit, Redclub use a very wide no trump opening. It is of no problem if the hand has 5 cards major suit in an elsewhere reasonable balanced hand. The placement of the honors will be the decisive factor whether top open in no trump or suit. The honor strength to the no trump opening is in the range from $12+$ to 17 hcp , eventually also 18 poor hcp in some cases. The 1NT opening thus turn out to be a very offensive bid, which also make it more difficult for the opponents to interfere, because the hole one level is taken away. It will also be a considerable uncertainty about the strength, which also accordingly uncertainty for a potential interfering opponent. Such interfering by this becomes more risky, and an eventually awaiting pass may be a reality. This may be decisive tempo advantage in the auction where your side may get a cheap contract, or the opponents maybe doesn't dare to bid the game they have in the cards.

Neither you have to underestimate the effect this wide no trump opening has on the stability for the rest of the system. The negative conclusions you may draw during the bidding sequence is as much important as the positive ones, both after no trump and suit openings. This is possible the most important reason for Redclub's no trump opening.

The no trump opening is divided into three main types:

- Type 1, weak: The hand contain 13-14 hcp, eventually an upgraded 12 hcp hand. The hand is balanced and does not contain a 4 or 5 cards major suit. You do not need to have controls in all suits. However, you denies a suit friendly hand. Such hands may instead be opened with natural $1 \diamond$ or $2 \boldsymbol{q}$ (See the 24 opening which show $11-16$ hcp and 6 cards suit). Normally this type will ha the honors spread and cannot have a 6 cards minor suit.
- Type 2, normal without 4 cards major: The hand contain 15-17 hcp, eventually a downgraded 18 hcp hand. The hand is balanced. It may contain 5 or 6 cards in one minor suit, but then the honor strength is distributed with top honors in the short suits. Without a long minor suit is not necessary to have controls in all suits. If the hand contain 5 or 6 cards suit in minor, this will most often be rather shaky on top, especial will this be the case if you have 17 eventually 18 hcp . With stronger suit the hand would have been opened with $1 \%$. With $15-16 \mathrm{hcp}$ and stronger top strength in the suit, you better open with the suitable suit bid ( $1 \stackrel{*}{\boldsymbol{q}} \mathbf{2}$ or even maybe $3 \boldsymbol{\$}$ ).
- Type 3, normal with major: The hand contain 15-17 hcp, eventually with a downgraded 18 hcp deal. The hand is balanced with at least one four cards major suit which may be five cards. In that last case the hand never has more than 17 hcp . The suit is then normally a bit shaky and you have controls in all
suits. With concentrated honor strength I the major suit and in one or two side suits, you better open with one in major, eventually $1 \&$ if your strength say so. Without five cards major is it not necessary to have controls in all suits.

Especial as a new user of Redclub's 1NT opening, it may be difficult to choose between the opening 1NT and one in major when you have five cards in that suit. Please remember even that Redclub has advanced conventional methods, natural bids are a very important part of the system. The following hands may illustrate when it is correct to open with one in major and when the better bid is no trump.


West has 16 hcp , balanced hand with five cards heart. This hand does fit in as a type 3 no trump hand. Despite this, the heart suit is very solid and the hand has an overweight of top controls. In other words this hand is very suit friendly. Acknowledging this, a opening in 1NT would be misleading with such a hand. Correct opening is natural $1^{\boldsymbol{V}}$ as the most descriptive bid. If your partner respond positive with $1 \mathbf{\$} \mathbf{~ o r ~} 2 \boldsymbol{q} / \boldsymbol{*}$, you must remember that the rebid 1 NT over the response $1 \uparrow$ and 2 NT over the responses $2 \boldsymbol{\psi} / \downarrow$, both show $12-14$ hcp. Besides will the rebid $2 \checkmark$ in principle show a six cards suit. You then have to make a jump in no trump, and your partner will understand that you have a hand like this.

Some small changes in the hand show when it is correct to open with 1NT:

| ¢ K 104 | $N$ | ¢ J 95 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K10854 | W E | $\checkmark 9762$ | - | ? |  |  |
| - A Q J |  | 54 |  |  |  |  |
| ¢ 67 | s | 9 A 3 |  |  |  |  |

Now the hearts are much weaker on top, so this time you may safely open with 1NT. If your partner asks with $2 \boldsymbol{q}$ you may jump to $3 \boldsymbol{v}$ which show a somewhat shaky five cards suit and maximum honor strength (16-17 hcp) and controls in all suits. The responder will the precisely be able to pin point the best contract or investigate further on to see if you have three cards support in spade by just his five cards suit in spade with 39, which you with this hand willingly will support by the cue bid 4\%. It may be a slam in spade you are exploring, because your partner hasn't yet limited himself.

Some other examples will enlightening the importance of Redclub's no trump opening has for the negative conclusions you may draw from the suit openings. A sequence like $1 \diamond-1 \Phi-1 \mathrm{NT}$ tells the responder that the opener is limited 11-14 hcp, denies a balanced hand with (12+)13-14 hcp, denies 4-5 or 54 distributions in minor with 11-14 hcp, denies 6 cards diamond with 11-14 hcp, of course also denies 4 cards support in spade or $\mathrm{H} \times \mathrm{x}$. Because the opener with 4-4 (and 5-5) distribution in heart and diamond and an unbalanced would have opened $1 \nabla$ with same strength, also this possibility is denied. This mean that the opener must have 5 cards together in major. Further deductions will show that the opener with single spade has to have 4 cards in heart for his 1NT bid. The responder may therefore have the possibility to bid $2 \boldsymbol{}$ with 5-4 in major and be sure that his partner either preferring to $2 \uparrow$ or he will has support in heart. Since bot partners has limited themselves ( $1 \boldsymbol{\Phi}$ is limited to 12 hcp ), $2 \boldsymbol{v}$ is not forcing, and the opener will pass with heart support. The responder has to, if necessary, return with a jump or bid the game himself if he has ambitions for more than a part contract. The responder's jump to either $3 \mathbb{V}$ or $4 \mathbb{V}$ doesn't need more than to be based upon four cards in the suit after this introduction. The spades will always be longer than the hearts. An example:

| ¢ J | N | ¢ A 109 xxx | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bullet$ K J 9x | W E | $\checkmark$ Q 10 xx | - | 1 | p | 19 |
| - K J 10 xx |  | - Ax | p | 1 NT | p | ? |
| ¢ K 9 x | s | + x |  |  |  |  |

East may now bid $3 \boldsymbol{\downarrow}$. This is a very forceful invite which the opener with 4 cards in heart and elsewhere good cards for his 11-14 hcp opening lift to $4 \boldsymbol{V}$. If the opener doesn't has a 4 cards support he may preference to 3 or 4 which the responder pass. This possibility is opened because Redclub's 1 NT opening take care of situations other systems 1NT opening doesn't. Redclub's $r$ approach thus give you deduction possibilities you otherwise doesn't have. Change the $\vee \mathrm{Q}$ with $\vee \mathrm{A}$. The the responder may bid $4 \checkmark$ just on own values. He does know it will be a fit either in spade or heart. Other systems may have problems with the following situation:

| ¢ J | N | A A 109 xxx | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bullet$ K J 9 x |  | $\checkmark$ Q 10 xx | - | 1 | p | 14 |
| $\bullet \mathrm{K} \mathrm{~J} 10 \mathrm{x} \mathrm{x}$ | S | - XX | p | 1 NT | p | ? |

When East now bid $2 \boldsymbol{v}$ would West in other systems possible invite with $3 \boldsymbol{V}$, and you find yourself very fast in a level too high. Should East rebid 2 the opener will certainly pass, but probably is it fewer tricks in this contract compared with heart as trump. You may even risk to go down with spade as trump. In Redclub East may safely bid $2 \downarrow$, with $8-9$ tricks as a sensible result. East do know that West will pass with four hearts or preference to $2 \Phi$ with fewer hearts, because West then must have accordingly more spades. Note that this analyse in great degree is possible due to which hands are covered by the no trump opening, not as a consequence from the demands that are put on a natural suit opening.

After this it is time to look at the opening itself and how you treat it in the forthcoming auction.
The opening 1 NT does show $12+$ til 18 - hcp and is balanced within rather wide range in a traditional setting. Some examples shows some typical no trump openings in Redclub:







Balanced 14 hcp without major suit is opened with 1 NT .
Balanced 15 hcp with major suit is opened with 1 NT .
Balanced 16 hcp with 5 cards major suit with side controls in all suits is opened with 1 NT .

With only 13 hcp is the hand to weak for 1NT opening when it contains a major suit. Correct opening is then $1 \boldsymbol{4}$.

Semi balanced 13 hcp with 6 cards in minor does have too little honor strength to be opened with 1 NT . $1 *$ is the correct opening with this hand. Change $\vee \mathrm{J}$ with $\geqslant \mathrm{K}$. Then you have:

Semi balanced 15 hcp with 6 cards in minor and spread honor strength, then you open with 1NT.

The hand is balanced with 14 hcp . But with a major suit it is too weak for opening 1 NT . Correct opening is $1 \boldsymbol{4}$.

This hand is balanced with 12 hcp . But with many 10 's and 9 's you upgrade the hand to 13 hcp . Correct opening is then 1NT. This will have a better blocking effect against the opponents than $1 *$ will have. If you instead have:
The hand is balance with 12 hcp . Correct opening is now pass. It has little meaning to open the auction for the opponents. The opponents may very well have a contract in major. If you choose top open with this hand, for example in third seat, is it better to open with 1 NT than $1 *$. With almost the same hand:

The hand is still balanced. But with four cards in spade is

1NT opening not proper with only 12 hcp. Now your side has the highest suit and by that be in a better position to win the auction. Correct opening is then 14 .

The responses on the 1NT opening in an undisturbed auction sequence is:

| pass | 0-6 hep and no long suit which may play better. |
| :---: | :---: |
| 24 | Stayman, normally with at least 8 hcp , preferable at least 9 hcp . Searching for major support or is the introduction for certain types of slam invitations. Please think through the openers rebid before using this convention. |
| 2 | Relay bid. The opener has to bid $2 \boldsymbol{V}$. This is an ambiguous bid. Either it is the introduction to refusal in major or minor, or it is the start to at least a mild slam invite with own long suit or both minor and even a potential void. |
| 2V/p | Natural invitation with 5 cards suit and about 7-9 hcp. |
| 2NT | Natural invitation with about 10-11 hcp without five cards major suit. |
| 3 in suit | 2 of 3 top honors in the lead of a 6 or 7 cards suit. A major bid also denies singleton or void. With seven cards suit the top honors can not be AK. The bids show 5-7(8) hcp, which mean maximum a Queen in side strength, eventually three Jacks. |
| 3NT | Proposal. |
| 4\% | Gerber, asks for Aces. After answering the question, $5 \boldsymbol{\&}$ is a question for Kings and 4 NT end contract. |
| 4 | Relay to heart. |
| 4 | Relay to spade. |
| 44 | Slam invite with at least 5-5 in minor and denies normally void in any suit. The opener decline by bidding his best major on the five level. Because of the structure of no trump opening, the fit will has a tendency to be better the weaker the hand is. 4 NT accepts the invitation and show 3 Aces of 6 (both minor Kings counts as Aces) or 2 real Aces. With 4 Ace values you bid the lowest Ace in major or 5NT without major Ace (This will mean you have AK in both minor). |

## After the introduction 1 NT - 2 club

This will be a rather frequent answer to the no trump opening with a positive hand. Primarily the response search for a fit in major, but show at the same time a positive hand with at least 8 hcp , preferable at least 9 hcp . It may also be an introduction to a slam invite with certain types of hands. The opener will with his answer be given an opportunity to specify his hand further. He has the following possibilities for his rebid:

2- Denies four cards in any major and show at the same time $12+$ til 15 hcp with a balanced hand. May has five cards in a minor suit, but then with spread honor strength, thus a rather poor suit.
2v Show 4 cards in heart and 15-17 (18-) hcp. The opener may also has 4 cards in spade. If he has 5 cards in heart, the honor strength is spread with controls in all suits and normally dominated by low honors. This is showed by rebidding the suit at the three level.

24 Show 4 cards in spade, 15-17 (18-) hcp. The rebid denies 4 cards in heart. If the opener has 5 cards in spade, the honor strength is spread with controls in all suits and normally dominated by low honors. This is showed by rebidding the suit at the three level.

2NT Balanced hand with 16-17 (18-) hcp without major suit or 6 cards minor.
$3 \%$ Show 6 cards suit with 15-17 (18-) and spread honor distribution and controls in all suits.

Your long suit is thereby rather poor in top as a consequence to the demands for opening in no trump.

3凶/ $\uparrow$ Show a not too strong five cards suit and typically 16-17 hcp with honor strength in all suits. The honor strength is mainly made up by Aces and Kings. It ask his partner to choose game if he is not so strong that a slam may be possible. Then you investigate the potential for slam with natural bids. Note that a new suit on the third or fourth level is not a cue bid in this case, but show own good suit and an interest for slam.
 no trump opening shows five cards spade, maximum and spread honor strength. Despite this it is an important difference. In the first sequence the honor strength mostly contains low honors, while in the second sequence is dominated by Aces and Kings. This is indeed an important difference when you shall decide whether it is 3 NT or 4 in major you play the game with a 5-3 fit.

| $\begin{aligned} & \text { \& K Q J } \\ & \vee \mathrm{K} 10953 \end{aligned}$ | N |  | $\rceil^{092_{\text {QJ } 7}} \mathrm{~S}$ | W | N | E |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - | 1NT | p | 24 |
| - Q J 10 |  | E |  | - A 54 | p | $2 \vee$ | p | 24 |
| ¢ K 4 |  |  | \& Q J 103 | p | 39 | p | 3NT |
|  |  |  |  | p | p | p |  |

West show with his rebid on his partners 2 that he has at least 4 cards in heart and 15-17(18-) hcp. He neither denies five cards in heart or four cards in spade. East just bid natural $2 \boldsymbol{\$}$, which in this sequence is at least round force. When West now returns with $3 \boldsymbol{V}$ he tell his hole story. Five cards in heart with spread honor strength dominated by low honors. Thus, slam is no longer likely. East can see that 3NT is just as good game as $4 \boldsymbol{V}$. As you can see it is just as many tricks in this contract as it is in a heart play. In a partnership tournament those 10 points extra you earn in a no trump contract is extremely valuable. A little different is the situation with:

| $\begin{aligned} & \text { ¢K K } 4 \\ & \vee \text { K } 10943 \end{aligned}$ | N | ¢ A 1092 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - Q J 7 | - | 1 NT | p | 24 |
| $\begin{aligned} & \star \text { K } 107 \\ & \& \text { A K } \end{aligned}$ | W E | - A 54 | p | 30 | p | 4NT |
|  |  | \& Q J 103 | p | 50 | p | 6NT |
|  | s |  | p | p | p |  |

West does show with his direct jump to $3 \mathbf{~ a}$ hand with five cards in heart and spread honor strength where the honors mainly are Aces and Kings. The hearts cannot be too strong. East does the see the possibility for slam and enlighten the situation with Roman Key Card Blackwood, and by that got the information of two Ace values without the Queen of trump. He can then see that 6 NT make if $6 \vee$ does, and therefore bid the slam in no trump.

As you can see it is an important difference between strength based upon top honors or low honors. In the first example only game make, when in the second one you make a slam, event the honor strength is almost the same. In many systems they may try to reach a slam in the first case, and thereby have to play at the five level. With diamond lead and the King behind, you go down. This situation does the Redclub player avoid because he learn the difference at comfortable low level. He may then make a better judgment, and at least, put the contract at the right level.

## After 1 NT - 2 club, 2 diamond

The opener is limiting his values to $12+$ to 15 hcp . If the bidder has minimum for his response, you will now try to find the best part contract. The responder's weak bids are pass, 2NT or 3*. He typical show $8-10 \mathrm{hcp}$ and expect his partner to pass 2 NT and 3 h . With $10-11 \mathrm{hcp}$ and own five cards suit, the responder bid $2 \vee / \uparrow$, which is an invitation to the weak type of the no trump opening. With 7-9 hcp and five cards suit, you bid directly $2 \boldsymbol{V} / \boldsymbol{\varphi}$.

| \& Q J X <br> $\checkmark$ K J x <br> - K Q 10 <br> \& J 9 xx | $N$ | ¢ A 10 x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ Q 109 xx | - | 1NT | p | 24 |
|  | W E | - Axx | p | 2 | p | $2 \checkmark$ |
|  |  | \& x | p | $3 * *$ | p | 4 |
|  |  |  | p | p | p |  |

East may now bid $2 \vee$. With $3 \diamond$ as a positive invitation bid, East lift to game. I practice this contract make if $\boldsymbol{\$}$ King is onside. In a partnership tournament West may choose to pass $2 \boldsymbol{\downarrow}$ with his completely dead distribution, because he can see that the partnership doesn't have more than 23-24 hcp in combined strength. East doesn't necessary have $\boldsymbol{\$ 1 0}$, so pass may be the best choice in the long run.

If East want to force to game after the response $2 \star$, this has to be done with a bid on the three level. $3 \$ / \downarrow$ show 4 cards and may contain a five cards major suit. The opener the has to bid four cards minor suits and three cards major downwards and up on the three level after this introduction. If the responder has a five cards major suit and is able to show this on the three level, he also have given at least a mild slam invite. With poorer support than top honor third in the major suit, the opener always sign-off by bidding 3NT. All other bids, even supporting the minor suit show at least top honor third in the major suit, and thereby acceptance for slam try.

| ¢ K 10 x |  | ¢ $\mathrm{A}^{\text {Q J Jx }}$ | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bullet$ Kxx | N | $\bullet$ Qx ${ }^{\text {P }}$ | - | 1NT | p | 24 |
| - Q J 10 | W E | - A | p | 2 | p | 341 |
| \& K J 9x | S | \& $\mathrm{AQxx}^{\text {Q }}$ | p | $3{ }^{2}$ | p | $34^{3}$ |
|  |  |  | p | $44^{4}$ | p | $4{ }^{5}$ |
|  |  |  | p | $4 \nabla^{6}$ | p | $4 \mathrm{NT}^{7}$ |
|  |  |  | p | $64{ }^{8}$ | p | p |
|  |  |  | p |  |  |  |

1) 4 cards club and game force
2) 3 cards heart and denies 4 diamonds
3) 5 cards spade and slam invite
4) 4 cards support in club and top honor third in spade
5) Active cue bid
6) Active cue bid
7) 3 of 5 Aces with club as trump
8) We try

As yo can see, $6 \boldsymbol{p}$ is a better contract than $6 \mathbf{4}$, which depends on that the hearts turns out with only one looser or that you find the diamond King onside in a trump cut. $6 \boldsymbol{4}$ is not dependent on this. Even with club $4-1$ against you, $6 \$$ should have good chances, and with the club distribution 3-2, it is almost $100 \%$ safe.

## After 1 NT - 2 club, 2 heart

The opener show with his $2 \checkmark$ bid at least four cards in heart. He also may have 4 cards in spade. Beside this the opener cannot has $12+$ to 14 hcp, in which case he should have opened with the major suit. Therefore, he must have 15-17 (18-) hcp. All other rebids below game but 2NT ( $8-9 \mathrm{hcp}$ ), from the responder is at least force for a round. Because the no trump opener may have four cards in spade, will $2 \uparrow$ from the responder now only show four cards, but it is still a force for round. A jump to $3 \boldsymbol{\$}$ is game force with own five cards suit and asks your partner to choose between 3 NT or 4థ. Be aware of that the jump to $3 \boldsymbol{\$}$ in principle denies slam interest. With slam interest you according to Redclub's main principle, a longer way stronger than the direct, namely first $2 \boldsymbol{\Phi}$ and thereafter $3 \boldsymbol{\$}$ in the next round.

| © Q Jx <br> $\checkmark$ K Jxx <br> - K Q 10 <br> $\%$ A $9 x$ | N | ¢ A K 10 xx | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ Qxx | - | 1NT | p | 24 |
|  | W E | - Axx | p | 2 | p | 24 |
|  |  | \& K $x$ | p | 2NT | p | 34 |
|  | S |  | p | 4\% | p | 4 |
|  |  |  | p | 4 | p | 4NT* |
|  |  |  | p | 5 | p | 64 |
|  |  |  | p | p | p |  |

When East bid $3 \$$ he show slam interest because he took the long way via 24 . Thereafter follows cuebids and Culbertson's 4NT. This time you miss the superb contract 6 NT, but that will be outweighed that you in the long run find slams other doesn't. West cannot get information about $\% \mathrm{~K}$, because $6 \%$ from East after $5 \diamond$ also will show extra Ace value and interest for grand slam.

## After 1 NT - 2 club, 2 spade

The opener show at least four cards in spade and denies at the same time four cards in heart. The strength is as after the rebid $2 \vee, 15-17$ (18-) hcp. 2NT form the responder now show 8-9 hep and is invitational. A new minor suit from the responder show 4 cards and at least a light slam invite. On the contrary the rebid $3 \checkmark$ show 5 cards and is only game force. However, the opener may have pretty good cards for his opening and having three cards support do a cue bid on the road against game, if it by chance should be slam possibilities. Further on the auction is natural with eventually cue bids.

## After 1 NT - 2 club, 2 NT

The opener show with this response a maximum hand with 16-17 (18-) hcp without a major suit or 6 cards minor. The responder has with his $2 \boldsymbol{4}$ bid showed at least 8 hcp, preferable 9 hcp . Thus will all bids from the responder establish a game force status. The further bidding is natural, but the responder bids 4 cards minor before 5 cards if he want to make at least a light slam invite. The no trump opener may now bid three cards major in case his partner has a five cards there. Note that if the opener get the opportunity to bid three cards major on the three level and the responder lift this to game with a five cards suit, this become a light slam invite. If a minor bid on the three level is lifted to the fourth, this also is at least a light slam invite, which is accepted by a cue bid. Direct 4NT from the responder after such a lift is proposal to contract, not an asking or Ace showing bid.


See how easy it is to end up in 6 NT with a standard system. The no trump slam is dependent of $\vee$ Ace is in front of King and Queen, which neither $6 \&$ or $6 *$ is. If West cannot accept the slam invitation $4 \diamond$, he
instead may bid 4NT, eventually $5 \star$, as a proposal to contract.

## After 1 NT - 2 club, 3 club/diamond

The opener show a 6 cards suit with 15-17 (18-) hcp with spread honor distribution and controls in all suits. The suit is thereby a bit shaky on the top. With a stronger 6 cards suit you better open with $1 \diamond$ or $2 \boldsymbol{q}$, eventual by $1 \&$ with enough strength. The responder now has a rather precise picture of the openers hand and will easily see the combined potential the deal give.

| ¢ K x | N | ¢ Q 10 xx | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ K x | W E | $\checkmark$ Qxx | - | 1NT | p | 2\% |
| - KJ8xxx |  | - Axx | p | 3 | p | 3NT |
| \% A Q x | S | \& K x ${ }^{\text {c }}$ | p | p | p |  |

East can after his partners rebid $3 \star$, which show a somewhat poor six cards suit and spread honor strength with $15-17$ hcp, can see that 3 NT is the best contract. A slam is too far fetched. The situation could have been:

| $\begin{aligned} & \boldsymbol{\oplus} K x \\ & \nabla K x \end{aligned}$ | N |  | - A 10 xx | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\checkmark \mathrm{x}$ | - | 1NT | p | 24 |
| $\begin{aligned} & * \text { K J } 8 \text { xx x } \\ & \& \text { A Q x } \end{aligned}$ |  |  | - A Q x | p | 3 | p | 4NT |
|  |  |  | \& KJxx | p | 5 | p | 6 |
|  |  | s |  | p | p | p |  |

East can after his partners $3 \diamond$ see that $6 \diamond$ should have good possibilities if the opener has two Ace values. This is not unlikely when he already has showed $15-17$ hcp. Roman Key Card Blackwood now clarify that the values are present and you bid the slam $6 \diamond$. In partnership tournament West may consider to bid 6NT over East's slam bid, but it may be risky when he doesn't know about his partners club values.

The auction is mostly natural after this introduction. New minor suit on the 3 level show 4 cards suit, while a major bid show three cards at openers hand and five cards at responder,s. If the responder lift $3 \$ / *$ directly to the fourth level, is it only an invitation to game. On the contrary, if he first bid a suit on the 3 level before he show the support, it is a slam invite. The responder may of tactical reasons be forced to bid a 3 cards major suit to be able to give a slam invite. This doesn't make any problem, because the situation is cleared when the responder show his minor support in the next round, either this happens on the fourth or fifth level.

| ¢ K x | N | $\begin{aligned} & \text { ¢ Q } 10 \mathrm{xx} \\ & \vee \mathrm{Kx} \end{aligned}$ | S | $\begin{aligned} & \mathrm{W} \\ & \text { 1NT } \end{aligned}$ | N p | $\begin{aligned} & \text { E } \\ & 2 \boldsymbol{p} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K98xxx | W E | - $\mathrm{A}^{\text {Q x }}$ | p | 3 | p | $3{ }^{1}$ |
| * $A Q x$ |  | \& $\mathrm{Kxx}^{\text {x }}$ | p | $3 \mathrm{NT}^{2}$ | p | $4{ }^{3}$ |
|  |  |  | p | $4 \checkmark^{4}$ | p | 545 |
|  |  |  | p | $6{ }^{6}$ | p | $6 \mathrm{NT}^{7}$ |
|  |  |  | p | p | p |  |

1) East want advises from West before they try for slam and give a tactical bid
2) West has nothing better to say than 3NT
3) East's $4 \diamond$ is now a slam invite
4) Active cue bid and thereby acceptance of the invitation
5) Passive cue bid which denies spade control
6) I have enough for slam
7) 6 NT should have the same chances

If West happened to have K x x in spade and by then lift to 4 , West tell the story with $5 *$. Then East easily just bid $6 \diamond$ which East again correct to 6 NT. If West with $\mathrm{K} x \mathrm{x}$ in spade choose to show the support by the cue bid $4 \boldsymbol{\$}$, East again bid $4 \diamond$ which is not a cue bid, but a slam invite with diamond as trump. This is logical because it is East that does have the oversight of the combined resources in those bidding sequences. In a way it is the responder that has the role as captain.

## After 1 NT - 2 club, 3 heart/spade

The opener show 16-17 hcp and a not to top strong 5 cards suit with spread honor strength. In principle this rebid ask your partner to choose game if he doesn't have cards good enough for slam. If that the case he bid a natural suit bid, also at the fourth level. News suit in this case is not a cue bid, but slam invite with own suit because the no trump opener already has told about spread honor strength.

| $\begin{aligned} & \text { \& K x } \\ & \bullet \text { A Jxxx } \end{aligned}$ | N | $\begin{aligned} & \text { ¢ Q J } 10 \mathrm{x} \\ & \vee \mathrm{~K} x \end{aligned}$ | S | $\begin{aligned} & \mathrm{W} \\ & \text { 1NT } \end{aligned}$ | N p | $\begin{aligned} & \text { E } \\ & 24 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K 9 x | $\mathrm{w}^{\text {s }}$ | - $\mathrm{A}^{\text {Q x }}$ | p | $3 \square^{1}$ | p | $4 \mathrm{NT}^{2}$ |
| * A Q $\mathrm{x}^{\text {d }}$ |  | * $\mathrm{Kxx}^{\text {x }}$ | p | $5 \square^{3}$ | p | $6 \mathrm{NT}^{4}$ |
|  |  |  | p | p |  |  |

1) Show 16-17 hcp and denies own good five cards suit. At the same time also so denies other four cards suit.
2) Roman Key Card Blackwood with heart as trump.
3) 2 Ace values without the Queen of trump.
4) Your partner has guaranteed honor strength in all suits, so $6 N T$ has to be a good contract.

As you can see this is a good contract which make if the diamond distribution is 3-3 or $\mathbb{Q}$ Queen is onside, totally well above a $50 \%$ chance.

## After the introduction 1 NT-2 diamond

This is a relay bid which is either the introduction to a sign-off in any suit, or it may be the start for a slam invite. The opener is ordered to bid $2 \boldsymbol{V}$. The responder pass if it is the contract he want or he corrects to $2 \boldsymbol{4}$ if that is the suit. If the responder bid 2 NT after his partners $2 \boldsymbol{v}$ is this a new relay. The opener has to bid $3 \$$, which the responder may pass or correct to $3 *$ as an end bid.

## Slam invite after 1 NT - $\mathbf{2}$ diamond, 2 heart

If the responder returns with a bid directly on the three level after his first response $2 \diamond$, is it a slam invite with at least a 6 cards suit, and it initiate a cue bid sequence. If the opener has very poor support,, for example x x or x x x he bid 3NT to show this. All other bids guaranty at least top honor double, eventually four small cards. Especial after a slam invite with long suit in minor, may 3NT be a reasonable good contract. Therefore it will not be peculiar if the responder returns with 3 NT after the opener has made a cue bid on the three level. The responder simply ask for extras at the openers hand before a slam is feasible. The opener may pass without such extras leaving the contract in 3NT.

| $\begin{aligned} & \boldsymbol{\wedge} \mathrm{Kxx}^{2} \\ & \bullet \mathrm{AJxx}^{2} \end{aligned}$ | N | ¢ Q x | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark$ K ${ }^{\text {d }}$ | - | 1NT | p | $2{ }^{1}$ |
| - K 9 x | W E | - A Q Jxxx | p | $2 \nu^{2}$ | p | $3{ }^{3}$ |
| \& A Q $\mathrm{x}^{\text {d }}$ | S | \& $\mathrm{Kxx}^{\text {x }}$ | p | $3 v^{4}$ | p | $3 \mathrm{NT}^{5}$ |
|  |  |  | p | 496 | p | $4 \stackrel{V}{7}^{7}$ |
|  |  |  | p | $4 \mathrm{NT}^{8}$ | p | 549 |
|  |  |  | p | $6{ }^{10}$ | p | p |
|  |  |  | p |  |  |  |

1) Relay to $2 \checkmark$
2) Yes sir! I do as you say
3) Slam invite with at least six cards in diamond
4) Control in heart and better than $x x x$ in diamond
5) Proposal, if you have minimum
6) I have extras and club control
7) I too have a control in heart
8) Culbertson, 3 of 5 Aces. Indirectly also show control in spade
9) Extra control in club
10) Has showed it all and we have enough for slam

In the present situation is it difficult to find 6 NT . That contract is dependent of that the opener in fact has $\$ \mathrm{D}$ as the cards are dealt. For West the situation is that he doesn't know of what East's club control is based upon a singleton or a King. He thus evaluate the situation to be that in the long run it is better to bid 6 before a more uncertain 6NT. East should for the same reason not risk to bid 6 NT and hope it make, because he doesn't know about his partners $\$$ D. As the cards this time are distributed, you would have found 6 NT by using a direct Gerber 4\% over 1 NT. But you will find many more situations where the proposed auction route give you better results. You should use the method that in the long run is the most profitable, not a single result.

## Slam invite after 1 NT - 2 diamond, 2 heart - 2 NT, 3 club

The responder's weak bids are now pass or $3 \uparrow$. If he on the contrary return with $3 \mathbb{/} / \uparrow$ this show three cards suit with a 5-4 distribution in minor with at least ambitions for game. If he instead return with 3NT he show at least 5-5 in minor, but is not strong enough for a direct $4 \uparrow$ on the no trump opening. He thus has a hand with more than 5 loosers.

Note that a slam invite with two suited hands where both suits are major or a hand with a major and a major suit is introduced through Stayman 2\%.

| $\begin{aligned} & \text { ¢ K J } 32 \\ & \vee \text { A Q } 7 \end{aligned}$ | N | ¢ 865 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark 2$ | - | 1NT | p | 2 |
| - K J 7 <br> \& Q 865 | W E | - A Q 64 | p | $2 \downarrow$ | p | 2NT |
|  |  | \& AK743 | p | 3\% | p | 34 |
|  | S |  | p | 3NT | p | p |
|  |  |  | p |  |  |  |

East start with ordering West to do two relay bids. First when East is able to bid $3 \boldsymbol{4}$, does West really enter the auction. He quiet understandable just bid 3NT. With inverted major suit resources he would had so nice cards that he could try for slam by bidding 4\%, which is stronger than $5 \mathbb{4}$. If East has been stronger, he could slam invite himself after 3NT by bidding his five cards suit.

| $\begin{aligned} & \text { \& Q J } 94 \\ & \bullet \text { AK J } \end{aligned}$ | N |  | ¢ 63 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\checkmark 2$ | - | 1NT | p | 2 |
| - Q 72+ Q 64 |  | E | -KJ965 | p | 29 | p | 2NT |
|  |  |  | \& AK J 73 | p | 30 | p | 3NT |
|  |  | S |  | p | p | p |  |

After the long service route, East at last is able with 3 NT to tell about $5-5$ in the minor suits and a normal opening hand. West can determine that 3NT is just what to play. West further on know that East cannot have as few as five loosers. In such a case he would without a void jumped directly to $4 \boldsymbol{\Phi}$ which also show at least 5-5 in minor, but then with maximum 5 loosers.

## After the introduction 1 no trump - 2 heart/spade

The response show five cards suit with 7-9 hcp and is invitational. The opener pass, invite, give a positive invite in new suit or bid the game. Over $2 \boldsymbol{\downarrow}$ he may also bid $2 \boldsymbol{\$}$ with own five cards suit. However, note that $3 \boldsymbol{V}$ over $2 \boldsymbol{\Phi}$ is a positive invitational bid with support in spade.

The opener may also with maximum bid 2 NT as an invitation. This show J x or worse support. Rather often the opener will have a five cards suit in a lower ranged color. On the 2 NT the responder may pass, rebid his suit with six cards or bid the cheapest three cards suit from downside which also denies six cards suit and interest for game.

If the opener returns with 3 NT on $2 \mathbb{T} / \boldsymbol{T}$ this show top honor exact third and spread honor strength sufficient for game. The responder choose between game in no trump or major.

4 A Q 865

- K 6
- A 64
\& K 96

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  | $E$ |
|  | $s$ |  |

中K 72
Q J 853
5

+ J 853

S

- $\quad 1 \mathrm{NT}$
p 2p
p
W
1NT
24
p

E
$\begin{array}{ll}\mathrm{p} & 2 \boldsymbol{2} \\ \mathrm{p} & 4 \boldsymbol{p}\end{array}$

You bid this deal completely natural. East show his five cards suit and 7-9 hcp. West, on his side, tell about five cards spade and $15-17$ hcp. It is not difficult for East to bid the game with his perfect fit and good cards. Remember that West does show 15-17(18-) hcp with his $2 \uparrow$ bid.

## After the introduction 1 no trump - 2 no trump

The response show a hand with 10-11 hcp. It may very well contain a four cards major suit or be unbalanced. Note that you never risk to miss a fit in major. If the opener has a four cards major, he also will have 15-17(18-) hcp and therefore always accept the invitation. The opener may ask for major suit by bidding 3 or he may bid own five cards suit.

Over the major suit asking bid $3 \$$, the responder bid $3 *$ when he has four cards heart and $3 \vee$ with four cards spade without heart. If the responder doesn't has any major suit he bid 3 NT . When the responder with $3 *$ show heart suit, the opener's $3 \uparrow$ search for support in that suit. On the contrary if the opener bid $3 \boldsymbol{\nabla}$ over the responder's $3 *$ or $3 \uparrow$ over the responder's $3 \vee$ he show four cards support and ask the responder to choose between 3NT or game in the major suit. A "lift" of $3 \uparrow / \vee$ ask the responder to take care of the playing in his suit. The opener probably miss honor combination which is beneficial to be guarded in the opening lead. By this mechanism you are able to choose who should be the player in the major suit, or stop at 3 NT even with 4-4 in a major suit when that is the best contract.

| - A Q 6 |  |  | ¢ 752 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -KJ75 |  |  | - Q 1062 | - | 1NT | p | 2NT |
| - A Q 5 |  | E | - K J 6 | p | 3\% | p | 3 |
| \& J 82 |  |  | \& K Q 5 | p | 39 | p | 3NT |
|  |  |  |  | p | p | p |  |

East show with 2 NT that he has 10-11 hcp and West asks about the major suits with 3 . When he is told about four cards heart, he show his support, but at the same time tell that he is interested in playing 3NT. East can see with his totally dead distribution no reason to play anything else than game in no trump. As you may see, 3 NT always makes, while 4 V is dependent of finding $\uparrow \mathrm{K}$ before AQ. Then it is also very likely to get 10 tricks in no trump too. Just think what this mean in a partnership tournament where possible the hole
 bid $4 \vee$.

When the opener bid a five cards suit, the responder may some few times invite to slam through showing a singleton.

\[

\]



| S | W | N | E |
| :--- | :--- | :--- | :--- |
| - | 1 NT | p | 2 NT |
| p | $3 \uparrow$ | p |  |
| p | $6 \uparrow$ | p | p |
| p |  |  |  |

When East tell about four cards support in spade, single club and good top controls, can West go directly to slam.

## After the introduction 1 NT - 3 in suit

This response is a very precise bid, and search primarily for game if partner has support.. Both 3NT and 4 in major could be appropriate. The response show exactly 2 of 3 top honors in a 6 or 7 cards suit. A response bid in major also denies any singleton or void. With a seven cards suit the top honors cannot be AK. The total strength is about $5-7(8)$ hcp and not more than a single Queen in side strength, optionally 3 Jacks. The opener just pass if game is against the odds. On a 3 bid in minor the opener may lift to the four level. This is to be seen as a competitive bid with the intention to keep the opponents out of the auction or to
prepare for a potential later offer bid if the opponents anyway does enter the auction. Typical this mean that the opener has a minimum no trump opening with length in the minor suits, and just hope to keep the opponents out.

## After the introduction 1 no trump - 4 club

This is a Gerber asking bid for Aces. The opener respond $4 \diamond$ with 0 or 4 Aces, $4 \checkmark$ with one Ace and so on. After Gerber is 4 NT not an asking bid, but proposal to contract. After the $4 \%$ asking bid, is $5 \%$ a question for Kings.

## After the introduction 1 no trump - 4 diamond/heart

This is a pure relay bid which show hearts respective spades, and orders your partner to bid the suit. The responder may then pass or continue with RKC Blackwood with the suit as trump.

## After the introduction 1 no trump - 4 spade

This is a slam invite with at least 5-5 in minor and maximum 5 loosers. The opener refuse by bidding his best minor on the fifth level. Because of the no trump opening structure, the fit will have a tendency to be better the weaker the opener is. It is further on obvious that both minor Kings now have great interest. Thus you have a 6 Ace situation with four real aces and two artificial ones, the minor Kings. The 4థ bidder should have at least 3 Ace values for his bid, but may have as little as two real Aces.

With weak hand and maximum 2 Ace values, the opener always bid the best minor. 4NT accept the invitation and show 2 real Aces or 3 Aces of 6. With two real Aces and one King, 3 real Aces or 4 Ace values you bid the Ace in the relevant major suit if you doesn't have the ace in the other. With Aces in both major or AK and A in minor, you bid 5NT. Your partner will see the difference. With AK in both minor you bid 6 in major with King or 6NT without side King. With a good fit and potential strength with an extra real Ace and a minor King, the opener may bid 6 in best minor. Remember that the $4 \uparrow$ bidder promise at least 3 Ace values or 2 real Aces.

If the opener accept the invite with 4 NT or 5 in a major, you shall not stop below a slam. If the $4 \boldsymbol{\$}$ bidder after a positive accept bid 5 NT , he ask his partner if he has a four cards minor, which is showed by bidding 7 in that suit, or he may bid a major side King by bidding the suit at the 6 level. That last option open the possibility for ending up in 6 NT .

If the invitation is accepted with 5NT from the opener, which also show both Aces in major or $\mathrm{AK}-\mathrm{K}$ in minor, will 6 in major primarily ask for not yet showed values like side King or extra length in minor. This is denied by bidding 6 NT . A side King is showed by bidding it on the 6 level if possible, otherwise you bid 7 in best minor. A 7 bid in minor may also occur as a result from the openers judgment. The responder should thus be very careful to rush to 7 NT .

| ¢ J X | N | ¢ Ax | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bullet$ K J x | W E | $\checkmark$ A | - | 1NT | p | 44 |
| - $\mathrm{JJxx}^{\text {d }}$ |  | - K Q $10 \mathrm{x} x$ | p | 6 | p | p |
| \& K x | S | \& Q J 9 x |  |  |  |  |

West has a very good fit to his partners five cards suit in diamond, and therefore bid his two Ace values, where one is a real Ace, by bidding $6 \diamond$ directly. East does know that one Ace value is missing because west only show two. 7 is thus not feasible, and he may pass in confidence that they have reach the optimal contract. If you turn the strength around a little bit on West's hand, you can have the following situation:


East is able to see that if his partner has a King in major, 7NT will be lay-down. 6NT is safe anyway. He
therefore investigate the possibility with $6 \vee$. After $6 \vee$ the situation is simple for West. He knew that own side has all the 6 Aces and that his partner maximum has three cards in major. That mean he may throw two major loosers on clubs independently of how his partners major cards are distributed. With 9 cards in diamond, West will always be able to get a ruff, the thirteenth trick, as long the diamonds aren't distributed worse than 3-1 and the clubs have no loosers. This look sensible after your partners slam invite without AK in club. $7 \leqslant$ should by any means have a very good prospective, and he take the chance to lye and extra King on himself. Even if $7 \diamond$ in principle show an extra King in heart, because West didn't bid 6థ, East shouldn't risk a good score by bidding 7NT. It may be that West has used his head and done some good thinking. You aren't able to find out if that is the case, and it is not necessary. A bidden and won grand slam on 28-33 hcp will always give your side a superb score. Just try to find this slam with an ordinary system.

When the responder to the no trump opening has a void, he should be careful to use the convention with too weak cards. With some further small changes you get the following situations:

| 4 Jxx <br> $\bullet 109 \mathrm{x}$ <br> - AJxx <br> \& $A K x$ | N |  | ¢ - | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\checkmark$ Axx | - | 1NT | p | 44! |
|  | W | E | - K Q 10 xx | p | 5NT | p | 6\% |
|  | s |  | \& Q J 9xx | p | 6 | p | p |
|  |  |  |  | p |  |  |  |

Now East is forced to only bid $6 \$$ which West correct to $6 \star$. It is too risky to bid further on. You would get the an identical auction sequence with the following hand:

| $\begin{aligned} & \boldsymbol{\uparrow} 10 \mathrm{xx} \\ & \uparrow \mathrm{KQx} \end{aligned}$ | N |  | 4- | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - Ax x | - | 1NT | p | 4¢! |
| $\begin{aligned} & \text { Axxx } \\ & \& A K x \end{aligned}$ | W | E | - K Q 10 xx | p | 5NT | p | 69 |
|  |  |  | \& Q J 9 x | p | 6 | p | p |
|  |  |  |  | p |  |  |  |

But this time you make $7 \diamond$. You better bid this using the following sequence: $1 \mathrm{NT}-2 \diamond, 2 \downarrow-3 \mathrm{NT}$ (at least 5-5 in minor), $4 \diamond$ (choose minor) - 4ゆ (void), 4NT (3 of 5 useful Aces, both minor Kings counts as Aces) -5 NT (Partner, we have all Aces and I have what I have promised), $7 \diamond$ (thank you).

## When the opponents interfere after the opening 1 no trump

Unfortunately you cannot count on that the opponents always remain silent through the auction. Usually they are just as interested as your side to find their own contract or make our bidding as difficult as possible.

Because the no trump opening has such a wide range, Redclub uses negative doubles on interferences. Such a negative double indicate $8-11$ hcp and a balanced hand or a three suited hand with shortness in the interferer's suit. As a consequence the no trump opener cannot pass the double, except when he is very strong in the opponents suit. You may miss one or two profitable penalties, but on the other side you may sometimes heavily punish your opponents when the no trump opener is able to make a penalty pass.

Your partner open with 1 NT and the intermediate opponent interfere with natural $2 \boldsymbol{V}$. You have:
中K 1084 -7 6 -K Q 85 \$10 74
You double to show your 8-11 hcp. On the contrary, if you have:
¢K 8 ~Q 10864 Q 7 \$9 753
This time you cannot make a penalty double. You have to pass and hope that your partner may do a enlightening double, which he probably can if he has the strong type of the no trump opening. If he has 1314 hcp , the opponents has half of the honor strength and eight or nine spades together. In that case they are in a less good contract.

## 

Now you double, however not as a penalty. If your partner has the strong type of the no trump opening,
you may have a game in the deal．
The response double is a force to at least 2 NT or to penalize the opponents．
You have opened with 1 NT and your partner double the your left hand opponents interference $2 \boldsymbol{V}$ ．
中A J 8 『K Q 87 Q 97 \＆A 107
You penalty pass，because that is probably your sides best contract．
With $13-15$ hcp without four cards major suit，you choose between 2 NT and a minor bid．
中A J 8 『10 84 K J $76 \xlongequal[4]{ } 107$
You bid 2NT，despite the fact that you have no control in heart．The bid show $13-15 \mathrm{hcp}$ and do not promise any heart control．To bid $3 \$ / \downarrow$ you should have a five cards suit，for example：

中A J 8 『10 84 K J 764 中 A 7
If your partner double the interference $2 \boldsymbol{q}$ ，you can also bid $2 *$ with $13-15 \mathrm{hcp}$ and four cards suit．
With the strong no trump type you bid if possible a four cards major．It will directly show $15-17 \mathrm{hcp}$ ， because you would have opened in that suit if your strength was $12-14 \mathrm{hcp}$ ．

## 

When your partner double the interference $2 \boldsymbol{V}$ ，you bid naturally $2 \boldsymbol{4}$ ．With 15 hep without major suit you bid 2NT or minor suit．With $16-17 \mathrm{hcp}$ you bid 3 NT if you have control in opponents suit，otherwise you do an overbid in their suit．

```
$A J 8 VK Q 9 Q 9 7 5 &A 107.
```

You jump to 3NT．But with

```
¢A J 8 『10 8 4 * K Q 97 \& A Q 7
```

you bid $3 V$ ．
If the responder bid own suit on the two level above the interference，this is a constructive proposal to end contract．The opener may bid further on，if he wish．

A suit bid on the three level with or without a jump is invitational with at least five cards suit．
If the responder bid 2 NT over the interference，the opener is ordered to bid $\mathbf{3} \boldsymbol{\$}$ ，if not the interference bid was natural $2 \boldsymbol{q}$ ．In that latter case 2 NT is a force to bid controls and suits from downside and up．As you may have deduced，Redclub uses Lebensohl except after a natural interfering $2 \boldsymbol{4}$ ．See Lebensohl on page 112.

When the responder after 2NT－3\＆passes or bid a lower suit than the interfering suit，it is an end bid．A bid in the interfering suit or higher is on the contrary a game force．From thereon you bid controls and suits． For example $1 \mathrm{NT}-(2 \vee)-2 N T, 3 \& .3 \diamond$ from the responder tell that he do not want to go further on， $3 \checkmark$ show control in heart， $3 \boldsymbol{\$}$ show the suit and denies control in heart，while 3 NT denies both spade suit and heart control．


West do bid his obligatory $\mathbf{3 \%}$ and when East returns with 3 NT，this implies also a game force．Because he didn＇t bid $3 \checkmark$ to show control or $3 \uparrow$ to show the suit，he denies both of this options．West then pick up his diamonds and get support to game．

Over the interference in minor suit the responder promise with an overbid five cards major suit．The opener bid $3 \mathbb{V}$ on at least three cards suit．Otherwise he bid $3 \boldsymbol{p}$ without control in the opponents minor suit and 3 NT with control．Over the openers $3 \vee$ the responder show with $3 \uparrow$ five cards suit without control in the interference suit．He bid 3NT with five cards spade and control．


When East force to game and promise five cards major suit，West pick up his support in heart．With $3 \uparrow$ East show what suit is in question，and on the same time denies control in diamond．West choose to bid the game in spade，despite the $5-2$ distribution in spade．

An overbid of an interfering natural major bid promise five cards in the other major．On the overbid $3 \checkmark$ the opener bid 34 with doubleton spade without control in heart，3NT with control．With support he bid 4¢ if he don＇t want to accept the suit with a cue bid．If the responder＇s overbid was $3 \uparrow$ ，this show five cards heart and denies control in spade．The opener may select the game contract．

| $\begin{aligned} & \text { \& Q } 3 \\ & \vee 1082 \end{aligned}$ | N |  | ¢AK 972 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\bullet 7$ | － | 1NT | $2 \checkmark$ | $3 \vee$ |
| ＊A K 6 | W | E | －Q 10852 | p | 34 | p | 4 |
|  |  |  | \＆ A 6 | p | 5\％ | p | 6 |
|  |  |  |  | p | p | p |  |

East show with his overbid five cards spade and strength for at least game．West show with his $3 \boldsymbol{p}$ doubleton in spade and on the same time denies control in heart．When West is empty in heart，east show his diamond．When West with his enormous trump support and the Queen in his partners five cards suit is able top cue bid，East go directly to slam．

If the opponents interfering is conventional，the double and the 2 NT have the same meaning as when the interference is natural．An overbid is natural and invitational．

If the opponents interfere over the response $2 \boldsymbol{4}$ ，is the double a penalty and the auction further on follow normal paths．

If the opponents double the $2 \boldsymbol{r}$ response to indicate an opening lead，a pass will show control in club． 2 denies both control and major suits． $2 \boldsymbol{\top} / \boldsymbol{\$}$ is natural bids which also denies club control．If the opener pass the double，the responder＇s redouble is a renewed question for major suit．The same meaning has $2 \star$ ，but is non－forcing．

You open with 1NT，your partner respond with $2 \boldsymbol{*}$ and the opponent next to him double．

## 中A 7 『K 86 K 942 中K Q 96

With strong clubs you redouble to have a chance to penalize a careless opponent．

## 中A 975 『K 86 K 94 \＆ C Q 5

Now you have to pass to show your club controls．You don＇t denies major suits，but if you directly bid $2 \uparrow$ you deny club control．

Without club control and no major suit，the correct bid become $2 \star$ ．
＊A 97 VK J 5 3＊AK 4 \＆ 85
You bid 2 and tell about a heart suit with $15-17 \mathrm{hcp}$ when you at the same time denies control in club．

If your partner passes an interference or the fourth seat enter the auction after two passes，the no trump opener may give an enlightening double with maximum strength and suitable distribution．

You open with 1 NT and when it is passed to the fourth seat，he interfere with $2 \mathbb{V}$ ．You have：
中A Q 97 －8 6 －K Q 54 \＆A J 7
A better enlightening double than this in this situation is almost impossible to get．But with for example：

```
&A 7 VK Q 3 A K 8 5 &J 964
```

you have to pass，because your partner will try to bid the free major suit if we double．
If you pass a fourth seat balancing interfering，your partner may do an enlightening double with a suitable hand．This way it is possible some times to penalize the opponents by a penalty pass．

## Doubles

If second hand double 1 NT ，is the responder＇s $2 \vee / \uparrow$ not any emergency bid，but show $5-8$ hcp and five cards suit．The opener shall read $2 \boldsymbol{\$}$ as a natural bid，but if the bid is doubled and your partner returns with a redouble，it show diamonds and heart．If he return with $2 \diamond$ he show spade and diamond and with $2 \vee / \uparrow$ he show a weak hand with at least five cards suit．

A direct take out to 2 is primarily natural，but if the opponents double，a redouble show both majors．
Your partner open with 1NT and the next hand double．You have：
中K Q 865 －8 3 Q 86492
By bidding 24 directly you tell the hole story and that you are not completely blank．With weaker cards you first bid $2 \$$ with the intent to take out an eventual double with 24.

The responder＇s direct redouble promise at least 9 hcp and is a force to minimum 2 NT or to penalize the opponents，optionally to play 1 NT redoubled．The bidding further on are natural，but the responder＇s 2 NT over the doubles take out is game force without interest for penalizing．Suits and controls are then bid alternatively from downside and upwards．

An overbid of the opponents take out has the same meaning as a direct overbid，namely five cards major．
If the opponent in fourth seat double 1 NT ，the opener may redouble with maximum，meaning 16－17 hcp．

## Questions and answers to the 1 no trump opening

Test yourself on the following questions and see if you fully understand Redclub＇s 1NT opening．
With which hands do you open with 1NT？
1）$\uparrow \mathrm{K}$ J $87 \vee \mathrm{Q} 109 \diamond \mathrm{~K} Q 874 \mathrm{~K} 8$
2）$\uparrow \mathrm{K} \mathrm{J} 87$ V J J 109 －K J 7 ¢K 8
3）$\uparrow \mathrm{K} \uparrow \mathrm{Q} \mathrm{J} 86 \diamond \mathrm{~K}$ Q $54 \& \mathrm{~K} \mathrm{~J} 104$
4）$\uparrow \mathrm{Q} 5 \vee \mathrm{~K} 6 \diamond \mathrm{~K} \mathrm{~J} 8654 ヶ \mathrm{~A} \mathrm{Q} \mathrm{J}$
5）$\uparrow \mathrm{K}$ Q $865 \vee \mathrm{~A} 8 \bullet \mathrm{~K} \mathrm{~J} 54 \mathrm{Q}$ J 6

7）$\uparrow \mathrm{Q}$ J $8 \vee \mathrm{~K}$ Q $8 \bullet \mathrm{Q} 1094 \mathrm{Q} 1095$
8） $4 \mathrm{Q} \mathrm{J} 6 \vee \mathrm{~K} \mathrm{Q} 4 \stackrel{\mathrm{Q}}{6} 34 \mathrm{Q} 842$
9）$\$ 8 \checkmark \mathrm{~A} Q 987 \diamond \mathrm{~K} 108 \& \mathrm{~A} \mathrm{Q} \mathrm{J}$

1) A hand like $\uparrow \mathrm{K}$ J $87 \vee \mathrm{Q} 109 \diamond \mathrm{~K}$ Q $87 \boldsymbol{4} \mathrm{~K} 8$ contain 14 hcp and $6-6 \frac{1}{2}$ loosers. It is a really nice opening hand. The 1 NT opening range is indeed $12+$ to $18-\mathrm{hcp}$ with a balanced distribution. Thus it seems to fit into this opening. Despite this this hand cannot be opened with 1 NT . With at least one four cards major suit you must have 15 to 18 - hcp to open 1NT. Correct opening on this hand is therefore 19, not 1NT.
2) Instead with $\uparrow$ K J 87 VK J $109 \diamond$ K J 7 ¢K 8 which give 15 hcp and loosers, you open with 1 NT . Two four cards major is no hindrance to do so.
3) If you have $\uparrow \mathrm{K}$ Q Q J $86 \diamond$ K Q $54 \uparrow \mathrm{~K}$ J 104 in standard systems, opening 1 NT is no option at all with single spade. The hand has 15 hcp and $5 \frac{1}{2}-6$ loosers. In Redclub you may very well open with 1 NT even with single top honor if your values elsewhere is spread and you have correct strength. Remember that with four cards major your strength must be in the range $15-$ 18- hcp. The tactical element is important. The 1NT opening make it more difficult for the opponents to interfere. In normal systems you would have opened with $1 \checkmark / * / \propto$ depending on what your system demand. Se how easy the opponents can bid 14 and possible create difficulties for your side. Correct opening is 1NT.
4) This hand with $\uparrow \mathrm{D} 5 \mathrm{~K} 6 \diamond \mathrm{~K} \operatorname{Kn} 8654 \Perp \mathrm{ED}$ Kn may be a small challenge. It has 16 hcp and 6 loosers. The opening $1 \diamond$ look tempting, but when th honor strength is as spread as on this hand and with such a honor weak diamond suit may your partner easily be mislead when you in the next auction round try to show your strength with a jump in diamond. He will probably believe your diamond has some more top strength. In Redclub is 6 cards diamond no hinder to open in 1 NT . You even have the perfect answer to your partners likely $2 \boldsymbol{\&}$ (Stayman), namely a jump to $3 \diamond$ which precise show $16-17$ hcp with a honor weak 6 cards suit. Thus, correct opening is 1 NT .
5) With ¢K D 865 EE $8 \triangleleft K \mathrm{Kn} 54 \mathrm{D}$ Kn 6 you have a hand with $16 \mathrm{hcp}, 6$ loosers and which is rather balanced with spread honor strength. Then 1 NT is the correct opening. A five cards spade suit is of no hinder.
6) If you instead have ¢K D 865 VE K $5 \diamond 83 \uparrow$ K Kn 6 you should think a bit before you bid. The hand still has 16 hcp and 6 loosers, however now is the honor strength more concentrated. Therefore the hand is more trump friendly and you better open with 14
7) This hand with 4 D Kn $8 \vee \mathrm{~K} \mathrm{D} 8 \leqslant \mathrm{D} 109 \uparrow \mathrm{D} 1095$ is completely balanced with 12 hcp without four cards major suit. With many 10's and 9's you upgrade your hand and open with 1NT.
8) On the contrary with $\uparrow$ D Kn $6 \vee \mathrm{~K} \mathrm{D} 4 \diamond$ D $63 \uparrow \mathrm{D} 842$, which also has 12 hcp , you pass. The hand is too poorly and the chance that your opponents have something in their cards is too big. Then it is bad tactic to tell where the honors are. You may better return forceful if it turns out that your partner has something.
9) This is a real challenge which will tell you about how well you have understood both the 1NT opening and the base for Redclub. $\$ 83$ VED $987 \star$ K $108 \uparrow E D \mathrm{Kn}$ give you as much as 16 hcp and 6 loosers. Compare this hand with $\uparrow$ K D 865 VE K $5 ヶ 834 \mathrm{KKn} 6$ in question 6). If you follow the description literally you will open with $1 \checkmark$ because the honor strength is concentrated. However, if you take into account the tactical element, which is a leading principle in Redclub, your bid will be different. The opening $1 /$ make it very easy for the opponents to enter the auction with a cheap $1 \$$ bid. You wouldn't really like that. Thus, tactically is it better to to open with1NT, which become the correct opening. Did you make this with the proposed explanation? In that case you have well understood the basis for Redclub, congratulation. Don't miss your hope if you and your partner still mean that this hand should be opened $1 \boldsymbol{V}$. It is your common understanding that counts, not necessary the system's spelling. Your auction is information exchange which should be best possible common understanding. In such cases you adapt your bidding style accordingly. Redclub does allow such nuances.

Correct answers is then: 2), 3), 4), 5), 7) and 9).
You have $\uparrow 1096$ V J $8 \uparrow$ K Q $3 \uparrow A J 8$ and open with 1NT. Your left hand opponent say pass. What do you bid after your partner response with:
10) $2 \phi$
11) 2
12) $2 v$
13) 2
14) 2 NT
15) 3
16) 3
17) $3 \square$
18) 34
19) 3 NT
20)
21) 4
22) 4
23)

If you answered all this correctly, I am deeply impressed. The you have understood the most so far. Correct answers are:
10) The response is Stayman and show at least 8 , better 9 hcp and ask primarily for major suit. You return with $2 \uparrow$. Then you at the same time tell about $15-17 \mathrm{hcp}$, because with only $12-$ 14 hcp you would have opened with $1 \uparrow$.
11) The response $2 \star$ is either an introduction to sign-off in some suit or a lam invite. You are ordered to bid the relay suit. Correct answer is then $2 \boldsymbol{\nabla}$.
12) The response $2 \boldsymbol{v}$ is a natural invitation with five cards suit and about $7-9 \mathrm{hcp}$. The opener may return with a positive invitation in another suit, a general invite with $3 \checkmark$ or accept the invitation directly with $4 \mathbf{V}$. Adding to this the opener with maximum and less than $\mathrm{J} x$ in heart invite with 2NT. In that case the responder bid his three cards suits from downside. With his absolutely balanced hand, 16 hcp and spread honor strength the correct answer become $3 \vee$, which ask your partner to bid the game with a little bit more than minimum.
13) The response 2 is also a natural invitation with five cards suit and about 7-9 hcp. Because you have a good four cards support and well fitted with top honors in the other suits, the chances for a game seems very likely. Then it is not any reason to wait but bid the game directly with 4¢.
14) The answer 2 NT is an invite which show $10-11$ hcp. The hand may very well contain both five cards minor and four cards major. The answer has no demand on being balanced. The opener may ask for four cards major or bid his own five cards suit. Correct answer therefore become 3p which ask for four cards major suit.
15) The $3 \boldsymbol{d}$ response show a six or seven cards suit with two top honors in lead, but not AK in lead of a seven cards suit. You may easily count in your partner with KQ sixth or seventh in club. Anyway seem 3NT to be the game with best chances. So correct answer is 3NT.
16) How can your partner bid $3 \uparrow$. He cannot have two top honors in that suit. Maybe he has
forgotten the system or he have something like A J $109 \mathrm{xx}(\mathrm{x})$ in diamond and try a variant. You have to find the best bid. Choosing 3NT seem logically.
17) If you partner should bid $3 V$ that suit look completely solid. The question now is that which of the contracts $3 N T$ or $4 V$ are the best game. Your partner has AQ in top of his six or seven cards suit. You have no trumping possibilities. He has with his jump to 3 V also denied void or singleton. Then 3NT must be the most likely game! In that contract you need a trick less to win.
18) With his jump to $3 \boldsymbol{\$}$ your partner must have AK in lead of his suit. Further on it has to be only six cards. He also denies void or singleton. Because you have no trumping possibilities and spread honor strength, 3NT again must be the best game! It also count that will not get an early play through your hand.
19) The response 3 NT is jump and stop. The correct bid is then pass.
20) The response $4 \boldsymbol{4}$ is Gerber and ask for Aces. You have one Ace, so correct answer is $4 \boldsymbol{\nabla}$.
21) The response $4 \diamond$ is relay to heart. Then you have nothing else to do than bid $4 \boldsymbol{\nabla}$.
22) The response $4 \boldsymbol{V}$ is relay to spade. Again you have nothing else to do than to obey. The correct answer is 44.
23) The response $4 \boldsymbol{4}$ is a special convention in Redclub. It show maximum 5 loosers, both minor suits and should have at least three Aces of six, eventual two real Aces. Both the Kings in minor counts as Aces. With a weak hand and/or maximum 2 Ace values you have to go down to best minor. This time you have better than that purely according to strength, however you have only 2 Ace values. You Queen in diamond has to be a key card. Purely according to rules you should answer $5 \$$ or $5 \diamond$, but the chances for a slam should be reasonable. Most probably you lack only one Ace. By this it will not be unduly to go for slam. Both $6 \boldsymbol{\$}$ and 6 is acceptable answers. Which suit is more dependent of which color you like best. Personally I prefer to play in club, mostly because this may marginally give a better score in a tournament if you make. I do believe that is fewer who find the club slam than in diamond, however this is purely a subjective perception.

## The opening 2 club

In systems with strong opening, the natural opening bid often make a weak spot. Before everything else this is caused by the huge variation the opening cover. To a certain extent this difficulties are a consequence of the conventional opening $1 \&$, but before everything else is it caused by the combination with five cards major opening that creates the problems.
¢ A K J 7 PAK 8 - 5 \$107543
If $1 \uparrow$ promise five cards suit and $1 \star$ four cards or at least three cards, you have no other option than to open with $2 \boldsymbol{\$}$. Your partner may have:

```
4Q 7 543MQ J 7 5*9 7 6 $6
```

You make 4థ, but go down in $2 \boldsymbol{~}$ !
Behind the opening 2t possible could be hiding a hand like:

How shall your partner has a clue of that may make when has:

In Redclub does not require five cards major to open in that suit, and you may therefore open with $1 \uparrow$ on the first hand above. On the second hand you open with $3 *$ and show with that a very playable hand with solid club. Compare with 2 diamond on page 83.

Because you in Redclub open with four cards major and use canapé for some hands with club suit, a 24 opening show at least 6 cards and 11-16 hcp. It may contain another four or five cards suit, but then you have at least 6 loosers at your hand and a typical strength in the range 11-14 hcp. With $14-16 \mathrm{hcp}$ and 4 $5 \frac{1}{2}$ loosers you open with your four cards suit and bid in the next auction round, either by a jump or naturally 3 over 2 when the opponents doesn't interfere. This is the so called canapé opening.

Remember that in Redclub you use the opening 3* to show the most playable hands with a long club bust. 3e is in other words not a pre-emptive bid as in most other systems. Please see 3 club on page 101.

It follow by this that the most playable hands with club suit are opened otherwise, which radically reduce the range for the $2 \boldsymbol{o p e n i n g}$ giving more precision.

Occasionally it may happen that you open with with something like this

An opening in heart is not that descriptive?

## Responses to the 2 club opening

When the opening bid promise six cards suit, is it of little interest to search for fit in another suit on a part contract level. Therefore is a direct lift from the the only weak bid beside passing. With

- 10754 J 7 -K 964 Q 82
you lift to 3\&, a bid which is more pre-emptive than invitational. With a better distribution, for example

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410754『7*K964&Q 85 2
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you lift directly to $4 \boldsymbol{\&}$.
If the responder is interested in at least game, he has the following responses available:
2. Conventional round force which typically show at least 10 hcp and normally lead to at least game. This response search for further information. A new suit from the responder after this introduction is always force for a new round. If the $2 \star$ return with 2 NT in the next round, is
this also round force! Compare with the direct response 2NT.
2 V/ Natural round force with five cards suit and at least 8 hcp . The auction is then naturally.
2NT Natural invitational or game force with club support and therefore round force.
34 Club support with about $5 / 6-8 / 9 \mathrm{hcp}$. Is by nature pre-emptive.
$3 \star / \uparrow / \uparrow$ Game force with six cards suit or longer. Bid in major promise a suit playable to singleton. The auction is then natural.

3NT End contract.
4* Good club support with few hcp's. Is by nature pre-emptive.
$4 * / \uparrow$ Slam invite with void and club support.

## The bidding after the first response on 2 club

On the responder's $2 \star$ the opener show possible four cards major or bid otherwise 2NT with extra values and normally two side controls, or $3 \&$ with minimum hand. With maximum he may also bid natural $3 *$ or jump to 3 NT with good suit and spread side strength. If he jump to $3 \mathbb{\$} / \boldsymbol{\uparrow}$ he show five cards suit without too much strength.

- K J 7 5 - 6 * 8 AK K 9654

You open with 2 and show on the respond 2 your spade at the 2 level. The rebid in major show a rather limited hand with 6 or more loosers. With a stronger hand you open with the four cards suit and returns later on with $3 \boldsymbol{*}$, if the hand doesn't fit the requirements for a direct $3 \boldsymbol{\$}$ opening.

- K 9 Q 86 - 76 AK 9654

You open with $2 \boldsymbol{*}$ and rebid 3 if your partner respond with $2 \uparrow$. Add a Jack in club, then you rebid 2NT. If you on that also add for example the King of diamond, you have a perfect rebid in 3NT, namely
¢K 9 『Q 86 -K 6 \& A J 965
If the responder returns with his own major suit after the introduction $2 \star$, he show a six cards suit and also force to game.

中AK 8765 - 7 AK $7 \$ 96$
When you hear your partner open with $2 \boldsymbol{*}$, you bid $2 *$ with the intention to show your six cards spade suit in the next auction round.

When the responder returns again with $3 \diamond$ after first to have started with $2 \star$, is he interested in controls. The opener bid those from downwards and up. He bid 3NT without controls in the major suits.

After the response $2 \boldsymbol{\wedge} / \boldsymbol{\wedge}$ you bid further on naturally. This implies that new suit is forcing, while rebid of own suit, no trump bid and preference isn't. With a good hand and trump support the opener may jump in a suit as a cue bid.
¢K Q 7 VE 7 - 76 \& A Q 7654
Your partner respond $2 \boldsymbol{4}$ on your opening $2 \$$ and you cue bid $4 \boldsymbol{*}$.
The response bid 2 NT is until further treated by the opener as a natural invitation, but he is not allowed to pass. The refusal bid is $3 \%$. With some additions you bid 3NT without a singleton or otherwise your short suit.

You open with $2 \boldsymbol{q}$ and your partner respond with 2NT:


You respond 3\＆with your minimum opening．
中K 86 675 K 6 \＆A K 9765
Now you lift a trick with good top values and a descent long suit．
ゅK $86 \geqslant 7$ K 65 \＆A K 9765
You show your single heart and extra values with $3 \bullet$ ．
If the responder has the invitation hand，he of course will pass on $3 \%$ and 3 NT ．If the opener show a singleton，the responder may bid 3 NT and $5 \%$ as end bids．If he see that the control in the singleton suit is too weak and that eleven tricks isn＇t feasible，he bid 4\＆as a proposal to contract．

If the responder has the strong variant with club support，he bid his side strength．The opener now show a singleton in unbidden suit or otherwise bid 3 NT．If the responder lift $3 \boldsymbol{\%}$ to $4 \%$ ，he ask for singleton．

| $\begin{aligned} & \text { ゅ K } 86 \\ & \vee 7 \end{aligned}$ | N |  | ¢ A 7 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\checkmark$ Q 86 | S | 2\％ | p | 2NT |
| －K 65 <br> \＆A J 9765 |  | E | －A Q 74 | p | 34 | p | $3{ }^{1}$ |
|  |  |  | $\pm 10832$ | p | $3 v^{2}$ | p | $54^{3}$ |
|  |  |  |  | p | p | p |  |

1）Strong hand with club support and side strength in diamond
2）Singleton in heart
3）Then 3NT may be difficult．Try instead the game in club

West is with minimum forced to go down in $3 \boldsymbol{q}$ even with singleton in heart．East check if the major suits are susceptible to 3 NT ，and get the message about single heart，where after he choose $5 \boldsymbol{q}$ before game in no trump．

## When the opponents interfere after the opening $\mathbf{2}$ club

When the opponents interfere，a new suit from the responder no longer forcing．A double is enlightening， a Sputnik double．If you want to force with a new suit，you have to double first and thereafter bid the suit．A lift is a little bit stronger than when you have no interference，because the opponents now already has entered the auction．If the responder bid 2 NT ，you follow the same rules as in an undisturbed auction sequence．The response it at least an invitation and round force．An overbid in the opponents suit is a question for control．

If the opponents double your 2\＄，the responder＇s redouble implies at least 10 hcp and before everything else an interest to penalize the opponents．If the responder instead bid a new suit，even $2 \diamond$ ，is this natural and non－forcing．If he bid 2 NT ，he show trump support and at least invitational strength，just like after opening with one in suit．

## Question and answers to the 2 club opening

Which of those hands does fit the $2 \boldsymbol{q}$ opening：

2）$\uparrow K Q 75 \vee J * 94 \mathrm{~A}$ Q J 1082
3）$\uparrow \mathrm{K} 5 \vee \mathrm{~J} \uparrow \mathrm{~K}$ Q $108 \& \mathrm{~A} \mathrm{Q} \mathrm{J} 1082$
4）$\uparrow$ Q 5 ゆJ $\uparrow$ Q $108 \uparrow K$ Q J 10872
5）$\uparrow 5$ 『J 865 Q $83 \$ \mathrm{AK} \mathrm{Q} 82$
Your partner has opened with $2 \boldsymbol{4}$ ，the opponent in between pass．What do you bid with：
6) $\uparrow \mathrm{Q} 10754 \vee \mathrm{~J} 7 \diamond \mathrm{~K} 944 \mathrm{Q} 82$
7) ¢A $10754 \vee \mathrm{~K} 7$ - K 944 Q 82
8) $\uparrow 4 \uparrow$ K J 87 K J 8434 Q 82
9) $\uparrow \mathrm{A} 1054$ - A Q 9844 Q 1082
10) $\uparrow \mathrm{A} 754 \vee 7 \diamond \mathrm{~K} 1094 ヶ \mathrm{~A} \mathrm{Q} 82$

Answers:

1) The hand $\uparrow$ J $1054 \vee 7 \diamond$ K 9 \&A Q J 1082 contain 11 hcp and has 6 loosers. With 6 cards in club this is a typical $2 \&$ opening. You will later on get the chance to show your spade suit, and then your partner will understand that is is honor weak
2) With $\uparrow K$ Q $75 \geqslant J \leqslant 96 \$$ A Q J 1082 you have a little bit stronger hand. You have 13 hcp and only 5 loosers. This hand is then strong enough to use Redclub's canapé opening. Your opening is then 19. In the next auction round you return with $3 \&$ with or without a jump. Then you tell about a hand with spade and club, where the club is longer than the spade, about $13-16$ hcp and $4-51 / 2$ loosers.
3) With such a good hand as $\uparrow \mathrm{K} 5 \mathrm{~V}$ J K Q $108 \& \mathrm{~A}$ Q J 1082 you have a optimistic view on the future. You may very well foresee a slam if your partner has a good fit. You have 16 hcp and only four loosers. Then you are too strong to open open with $2 \boldsymbol{q}$. The opening $3 \boldsymbol{\&}$ may be possible, but then you probably have problems to show your diamond suit. Redclus use the canapé principle with two suited hands where club is the longest suit and you have about 13-16 hcp and $4-5 \frac{1}{2}$ loosers. Correct opening is therefore $1 \diamond$, where after you return with $3 \$$ with or without a jump in the next auction round. This way you are able to show both your distribution and strength.
4) $\uparrow$ Q $5 \vee J \diamond Q 108 \$ K$ Q J 10872 contain 11 hcp and 6 loosers. In many systems you would have considered to open with $3 \$$. You can not do that in Redclub, because this opening is reserved for another type of hands. Instead you may open with $2 \boldsymbol{\%}$ which show at least six cards club and 11-16 hcp.
5) This hand with $\uparrow 5 \vee J 865 \diamond$ Q $83 \Perp$ E K Q 82 may look difficult to open with. It has 12 hcp and 6 loosers, and absolutely worthy an opening. However, 1 doesn't look very alluring. Even as the club is only five cards, this is compensated by the top strength of the suit. Thus, correct opening is $2 \boldsymbol{2}$, as the most descriptive opening bid.

Your partner opened with $2 \boldsymbol{\$}$, the intermediate opponent passed and you should respond with:
6) With 4 Q 10754 J $7 \diamond$ K 944 Q 82 you have 8 hcp and a descent five cards suit with workable support in club. If your partner happen to have a fit in spade, a game in that suit is feasible on pure fitness. Therefore you respond with $2 \boldsymbol{4}$, which does show five cards suit and at least 8 hcp . You must pass your partners eventually rebid $3 \%$. A game will be against the odds, but you bid the game if he give you support in spade.
7) With somewhat stronger cards like $\uparrow \mathrm{A} 10754 \vee \mathrm{~K} 7 \diamond \mathrm{~K} 944 \mathrm{Q} 82$ which has as much as 12 hcp in good honors and usable support in club, a game is feasible. Then it is best to use the conventional answer $2 \star$ to get more information from the opener. You may thereafter bid naturally to find the best contract, presumable at game level.
8) This time with $\uparrow 4 \vee \mathrm{~K}$ J $87 \triangleleft$ K J $843 \leftrightarrows$ Q 82 you only have 10 hcp , but should your partner by luck happen to have a heart suit, game may be possible on pure fitness. Because a natural $2 \boldsymbol{V}$ bid demand at least a five cards suit, you do not have that alternative available. You therefore has to start with $2 \diamond$ to see if your partner happen to return with $2 \boldsymbol{V}$. In that case you may bid the game. With your usual luck $)$ he certainly return with $2 \uparrow$. In that case you have to go down in $3 \&$, which despite the introduction $2 *$ logically is not forcing and only a preference. That because with club support and a forcing hand, you would have started with the response 2 NT.
9) With $\uparrow 1054 \vee$ A Q 9844 Q 1082 you have 12 hcp in good controls and excellent club support. Your void in heart may be extremely valuable, and with superb fit at your partners hand you may even have possibilities for a grand slam even with the limited opening showing maximum 16 hcp . You show your void, club support and interest for slam by a jump to $4 \vee$. The opener may now accept the invitation by cue bidding another suit, eventually return with 4NT. Normally 4 NT in a cue bid sequence show three of five Aces, but after showing a void in heart you don't count in $『$ Ace. 4NT does then show two of four Aces and indirectly also guarantee controls in spade and diamond.
10) Again you have excellent support. The hand \&A $754 \vee 7 \diamond$ K $1094 \& A Q 82$ should give your side huge chances for a slam, and that in club. Therefore, this is the possibility you should exploit, not to find a fit in another suit. Then you have the response 2NT available. This answer show either a natural invitational hand or a game force with club support, and thus also a round force. The opener may now show minimum by bidding $3 \&$, maximum without a short suit with 3 NT or bid a singleton at the three level if he something more than minimum. Be aware that the responder's rebid $4 \%$ above everything else than $3 \%$ is a proposal to end contract, which most often is based upon a judgment of to bad fit or 3NT has poor possibilities. $4 \boldsymbol{4}$ over $3 \boldsymbol{4}$ ask for singleton against a minimum opening. If the responder is interested in s a slam, he cue bids above the positive rebids on the 2 NT response.
Note that you may get into difficulties to find a rebid if you choose to start with the conventional response $2 \diamond$. This response is better used when mainly search for a fit in another suit or have a strong hand without good club support.

## The opening 2 diamond

Redclub's use of this opening is an extension to the so called multi $2 \diamond$. The purpose of this extension is to balance and stabilize the rest of the system, and at the same time to give the users brand new offensive weapons. This opening simplifies the bidding of many distributional hands which are elsewhere difficult to handle. Its also helps making the natural bidding sequences more limited in playing strength giving the responder more precise information by taking away the possibility that the opener may have a very playable hand. This gives better judgments.

With Three-Way Multi ( 3 WM ) $2 \diamond$ this can be handled without taking up bidding space for other opening bids. Redclub is using 3 WM as follows:
$2 \star$ : Shows one of three types of hands.

1) Weak 2 in major with 6/7-10 hcp. Weak 2 in Redclub is of the constructive type. The major suit must have certain qualities and denies strength in side suits. The ideal is that the major suit has two of three top honors without more than maximum a King as side strength. But here, as elsewhere, tactical situations may be of importance.
2) Balanced hand with (20+)21-22 hep without five card in major or six card in minor. With five card minor the hand has to be No Trump friendly with the honors spread in all suits.
3) Distributional hand with $31 / 2-5$ looser and less than 17 hcp . With at least 17 hcp the opening normally used is $1 \$$. Be aware of the important side effect this new possibility gives by narrowing the normal suit openings because the most playable hands with 11-16 hcp are opened with $2 *$, eventual with $3 \$$ with a club bust. You don't open such hands with $1 \star, 1 \boldsymbol{1}, 1 \boldsymbol{\$}$ or $2 \boldsymbol{\$}$, which indeed simplifies the responder's judgment.

The different possibilities are discussed in more detail in the following chapters.

## 2 diamond type 1, weak 2 in major

Even this is a so called weak opening, is it however of the constructive type. The opening promise some qualities in the major suit and denies in principle many controls in side suits. You have an usable six card suit in major, about 7-10 hcp and 6-8 loosers. In favourable vulnerability you may somewhat rebate the demands for the suit quality, but it should not be too weak. Then your partner will got problems, which in the long run may decline the trust in partnership.

The hand A $96532 \mathrm{~V} 86 \star 53 \$ 7$ contains too many controls and the suit is too poor for an opening in $2 \uparrow$. The correct opening is therefore $1 \uparrow$. On the contrary, with $\uparrow \mathrm{K}$ Q 10752 QQ $85 \mathrm{~K} 3 \boldsymbol{\$} 2$ you have the ideal hand for a weak two opening in major. The hand has less controls and the spade suit is better. Correct opening is then $2 \star$.

In fourth hand a weak 2 opening in major is stronger, say $9-12 \mathrm{hcp}$, Thereafter the opening with a six card suit, $1 \vee-1 \mathrm{NT}, 2 \downarrow$, is somewhat heavier.

## 2 diamond type 2, balanced No Trump hand with 21-22 hcp

The second alternative the $2 \diamond$ opening may show is a balanced hand with a strength of (20+) 21 to 22 hcp. In this case it also denies five card major suit, but it may contain a bad five card minor. If the five card suit is strong, you would prefer to open in 1o give you more bidding room for an eventually slam try.

When you in the next bidding round returns with a No Trump bid at lowest possible level, the following bidding is natural except if the rebid is 2 No Trump. Then the special 2NT bid is used, see own chapter.

## 2 diamond type 3, distributional hand

Those two previous types does not really represent anything new. They have been known and used for a long time in different variants. But this new possibility presented here, in my knowledge, hasn't been used before Redclub was first published in Norwegian back in 2004.

How is it possible to let the $2 \star$ opening also have a third meaning? This has to be confusing if the opponents interfere in the auction. Is it then possible to difference the possible variants?

To answer that, you first have to do some tactical considerations.
At first, weak 2 openings in major is of nature blocking for the opponents when it at the same time indicates some playing strength if it is a fit. That mean your own side very seldom has a play on high level without at fit or strength at the responder's hand, which certainly he will show if that is the case. If the opponents enter the auction under this conditions, your opening has already done its mission by pushing your opponents to a level which push their precision downward. There is little point in re-telling of a major color one has already spoken out about, and by that risk very expensive penalizing from the opponents for nothing. It is better to let the opponents bid. The end bid is hopefully less precise because they have tor start at a higher level. In the long run this should give your side a small benefit.

Second, with balanced 21-22 hcp which is showed by a rebid in no trump on the lowest possible level or with a a double of the opponents interference, is in it self such a precise bid that your partner most often has enough information to do the best choices almost directly.

It thus has of little effect to further involve yourself in the auction sequence except when you indeed has a good distributional hand, which you may have with Redclub's $2 \star$ opening. Therefore, if the $2 \star$ opener bid a new suit without being a logical preference, it show this kind of a distributional hand. To let the further biddings stable and at the same time remain robust to interference, you are forced to treat such hands with long club suit otherwise. They have to be opened with $3 \&$, which directly show a distributional hand with the same demands, except that the long suit has to be club.

Some examples will enlightening the opening types:
¢ K Q J $9853 \vee \mathrm{Q} \bullet$ K Q J $10 \uparrow 7$

¢J 10987654 Q Q A K \& A 3
¢J VK Q J *A K 1097643 \$4
¢J 『K Q J * 4 \& A K 1097643

中A $\uparrow$ K Q J *A K $1097643 \boldsymbol{\$ 4}$

The hand has 14 hcp and 4 loosers. This is a very playable hand which in most systems has to be opened with either 1 or $4 \boldsymbol{4}$. How shall your partner know that an Ace is enough for game, or even that only some few values are necessary for a slam. He has to guess. Correct opening in Redclub is $2 \star$, except when own side is in vulnerable and the opponents isn't. Then the opening is $4 \diamond$ which show a solid or semi solid at least seven cards spade with nine playing tricks. Of course this approach intent to make it difficult for the opponents to interfere, an at the same time give a very precise opening in that vulnerability situation.

Even here it is 14 hcp and 4 loosers. However with such a top weak long suit and an alternative trump suit in heart it isn't recommendable to open with $2 \diamond$. such an opening will easily mislead your partner. T is recommended to open with 14, but it may also be a question of style and partnership agreements. However with.

You have 14 hcp and only 5 loosers without feasible alternative trump suit. You open with $2 \diamond$ even with a top weak long suit.

Beautiful hand for a $2 \diamond$ opening. But with
When the club is the long suit is correct opening in Redclub. This is used by the opener in his rebids. He cannot after the $2 \diamond$ opening has a long suit in club, which free the rebid in club for other meanings.

Now is the hand too strong for opening in $2 \star$. It has both 17 hep and 3 loosers. Correct opening is then $1 \%$.

中A $\mathrm{VA}_{\mathrm{x}}^{\mathrm{A}} \mathrm{A}$ K Q J $97643 \boldsymbol{\$ 4}$


中K J 1098753 QQ $\bullet$ J 1097
¢A Q J 10875 VK $3 *$ A J $10 \uparrow 7$ You open with 4 $\uparrow$ ，A Texas transfer to spade．

## Responses to the 2 diamond opening

Because the $2 \diamond$ opener most often has a weak 2 in major，this make the starting point for the further biddings．The responder＇s answers to $2 \diamond$ is then as follows：

2 Proposal，expect that the opener bid 24 if that is his suit．This is not an invitation to neither $3 \vee$ or $3 \boldsymbol{\$}$ ，but more like a refusal with poor fit and bad cards．The bid indicates a possibility to better fit in spade，however they may both be rather poor．The openers rebid 24 thus show a weak 2 in spade．The rebid 2NT show 21－22 hcp and a balanced hand without five cards major or six cards minor．A rebid in suit on the 3 level show a distributional hand with $31 / 2$ to 5 loosers．If the opener has a distributional hand with spade，he may bid $3 \$$ which ask his partner to bid his honor controls downwards and up．It is especial Aces and Kings which are important．34 denies such controls，while 3NT show ditto in club．

24 Proposal，expect partner to bid $3 \checkmark$ if that is his suit．The bid indicates better fit in heart than spade．The openers rebids are like the above，except that the rebid $3 \checkmark$ is preference and thereby show weak two in heart．With distributional hand and heart the rebid $3 \boldsymbol{\&}$ show this type．

2NT Conventional game force，but the responder may pass if the opener show minimum with 6 cards major．
$3 \mathbf{9} /$ Proposal to end contract with a long suit and poor fit in major．You expect your partner to pass with a weak 2 opening in major．

30 Pre－emptive bid which expect that your partner moves to 34，if that is his suit．Indicates that the support in spade is better than in heart．

3ヵ Pre－emptive response which expect the opener to move to $4 \checkmark$ if that is his suit．
3NT Proposal to contract against a hand with 6 cards major．
$4 \boldsymbol{\%} /$ Advanced cue bid with one of the major suits as trump．You expect your partner to show his major suit．

## After 2 diamond - 2 heart

This bid anticipate that the opener pass if he has a weak 2 opening in heart or otherwise do a preference to 2 with a weak 2 in spade. If the opener has the strong balanced variant with $21-22$ hcp he bid 2 NT . A suit bid on the 3 level show a distributional hand with $31 / 2-5$ loosers and a long suit. Because the long suit cannot be club, 3 mean a long suit in spade, maximum ( $4-4 \frac{1}{2}$ loosers and about $13-16 \mathrm{hcp}$ ) and you bid honor concentrations from downward and up. With a bit weaker opening with long suit you bid directly $3 \boldsymbol{4}$.

Many players use $2 \boldsymbol{v}$ as a refusal over the $2 *$ opening. In Redclub is this answer just as much a tactical answer which sometimes may be used as an offensive investigation. The following, which in fact is a real play from OK Bridge with IMP (team match) scoring, illustrates how the answer may be used as an offensive response.

| $\begin{aligned} & \text { \& A Q J } 875 \\ & \vee 1083 \end{aligned}$ | N | \$963 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\bullet$ J | - | $2{ }^{1}$ | p | $2 \downarrow^{2}$ |
| - Q 3 | W E | - A K J 1054 | p | $24^{3}$ | p | $3{ }^{4}$ |
| +102 | S | 4 Q 85 | p | $4 \mathbf{4}^{5}$ | p | p |

1) 3 way multi opening, this time with weak two in spade.
2) Tactical answer. High enough if the opener has a weak 2 in heart.
3) Weak 2 in spade.
4) Positive invite. Anything else would not been logical.
5) Your diamond values suit me fine and I have a good hand for the opening.

This game makes depending on finding the $\uparrow \mathrm{K}$. This example isn't spectacular, but show how three way multi $2 \leftrightarrow$ opening also lead to best contract also with normal hands.

If you do some small changes at West's hand, the situation may very well be

| $\begin{aligned} & \text { \& A } 5 \\ & \text { A K Q } 10973 \end{aligned}$ | N | $\begin{aligned} & \uparrow 963 \\ & \bullet J \end{aligned}$ | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - |  | p | $2 \downarrow^{2}$ |
| -83 | W E | - A K J 1054 | p | $3{ }^{3}$ | p | $4{ }^{4}$ |
| ¢92 | s | ¢ Q 85 | p | p | p |  |

1) 3 way multi opening, this time with distributional hand.
2) Tactical response.
3) Distributional hand with heart.
4) With poor fit is slam unlikely.

Note how easy it is to stop in game. If the opener instead has the distributional hand with spade suit, he would return with $3 \boldsymbol{*}$ over $2 \boldsymbol{V}$. Then East is able to bid his diamond suit before he show his fit in spade. A slam has now a better chance, even that in most cases it may be a long shot.

## After 2 diamond - $\mathbf{2}$ spade

Mainly do you follow the same principle as above, but the rebid $3 \boldsymbol{V}$ is now preference and show only weak 2 in heart. On the contrary the rebid 3 show distributional hand with heart as the long suit and the principle become the same as above.

## After 2 diamond - 2 NT

2 NT is a conventional forcing bid and is in principle force to game, even against a weak two in major. It is one possibility to stop below game, and that is when the opener show minimum by re-bidding either $3 \checkmark$ or $3 \uparrow$ which show suit. The responder may then pass.

The re-bid $3 \&$ in this sequence is conventional and show a distributional hand. The long suit cannot be club. $3 \diamond$ from the responder now ask for the long suit, which you bid on the three level. If the long suit is diamond, your bid is 3 NT. The long suit is the established as the trump suit, therefore bid in new suits there after are cue-bids. If the responder bid a new suit after $3 \boldsymbol{\$}$, this is a natural round force, this also cover 4\&/ $\bullet$.

The re-bid $3 \diamond$ in this sequence is also conventional and show a good weak 2 opening in major. Then it is also in principle established a game force auction. The responder now ask for the openers major suit by bidding $3 \boldsymbol{v}$ and expect $3 \boldsymbol{\$}$ from his partner if that is his suit. Every other bid confirm that heart is the suit.

The re-bids $3 \mathbb{A}$ show the suit and a minimum weak 2 opening in major.
Just as before a balanced hand with 21-22 hcp is showed by a re-bid in no trump on the lowest possible level, namely 3 NT. From there on you bid four cards suit from downward and up.

Some few examples will enlighten the convention and the possibilities it give:


1) 3 way multi opening, this time with long suit and $31 / 2-5$ loosers.
2) What do you have partner?
3) I have a distributional hand with $31 / 2-5$ loosers.
4) Where is your long suit?
5) In diamond, which also is established as trump suit.
6) A resting bid which denies a control in club, which could have been showed by bidding $4 \uparrow$. Show interest for slam.
7) I have control in heart and indirectly also show club control.
8) And I have spade control, but not 3 of 5 Aces (4NT will show 3 of 5 Aces and spade control).
9) I re-bid my club control because neither I has 3 of 5 Aces, but has good cards for my opening.
10) OK, then we try a slam. We miss an ace, so grand slam is out of question.

You may very well also find the slam with a natural system too, but in match point tournament 3NT may be a good alternative. The point is that it is rather easy for the partner to the distributional opener to judge the potential in the deal, which in turn will give a more precise auction sequence. East has no doubt after the 3NT bid that it is a slam potential in the cards with his $3-4$ winners to his partners $31 / 2-5$ loosers.

Let us change the opener's hand a bit:


1) 3 way multi opening, this time with a weak 2 in major.
2) What do you have, partner?
3) I have a good weak 2 in major.
4) Where is your suit?
5) In heart and I have a club control.
6) Game is enough.

Another small change give:

| ¢ 82 <br> - K Q 10983 | N | ¢ A J 6 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - AJ 5 | S | $2{ }^{1}$ | p | $2 \mathrm{NT}^{2}$ |
| - 854 | W E | - Q 2 | p | $30^{3}$ | p | $\mathrm{p}^{4}$ |
| \& K 4 | s | \& Q J 965 | p |  |  |  |

1) 3 way multi opening, with a weak 2 in major.
2) What do you have, partner?
3) I have a minimum weak 2 in heart.
4) Then we are high enough.

To distinguish between a maximum and minimum weak 2 opening in major is not always simple, as the previous examples show. However, the partner to the opener will tend to judge his Aces as more valuable than other honors. Therefore will your singleton in spade justify an increased value in the first example.

Let us again change a bit on the responder's hand and see what happen then:

| ¢ 10 | N | ¢ A J 6 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ K 103 |  | - AJ 5 | - | 2 | p | $2{ }^{2}$ |
| -AKJ10854 | W E | - 72 | p | $3{ }^{3}$ | p | $3 \downarrow^{4}$ |
| \& K 2 | s | \& 109652 | p | $3 \mathrm{NT}^{5}$ | p | $\mathrm{p}^{6}$ |
|  |  |  | p |  |  |  |

1) 3 way multi opening, this time with long suit and $31 / 2-5$ loosers.
2) $2 \boldsymbol{\top}$ is more blocking than $2 \boldsymbol{v}$, and I am satisfied to play $3 \boldsymbol{\vee}$.
3) I have a distributional hand with $31 / 2-5$ loosers and a diamond suit.
4) I have something in heart.
5) I don't have anything special in spade.
6) But I have that.

Many players would like to be in just this contract.
The balance between opening in and opening with three way multi may be very delicate, which the following example show.


Think that West is afraid that the opponents shall interfere with a major bid if he open with $1 \boldsymbol{*}$. He therefore choose to to open with $2 *$ despite his 17 hcp, because he has only 4 loosers. East respond with a tactical $2 \uparrow$ bid because he does accept to play on a higher level in heart. When the opener return with $3 \uparrow$,
and by that show his hand, East has no other choice than to pass with his poor fit and bad values. As you may see, 3 NT seems to be a very good contract which is almost impossible to set. Correct opening from West is indeed $1 \%$ which East answer to with $1 *$. West may now naturally bid $2 *$ which East respond to with $2 \boldsymbol{v}$, West re-bid $3 \diamond$ and East propose 3 NT with his maximum hand. Replace West's $\boldsymbol{\oplus} \mathrm{J}$ and $\leqslant \mathrm{J}$ with small cards, and the game becomes much more difficult to win. In that case it seem that $3 \checkmark$ is a better contract, which you reach without difficulty after a three way multi opening as first described.

## When the opponents interfere

The opponents may interfere the auction with a bid in between, after the response or a double in both positions. Those interferences gives totally different tactical situations, and thus have to be treated differently.

## The opponents interfere in second hand

Most often will this be a natural bid, but may in some cases has a conventional meaning, usually a hand with two suits. The responder does not know what kind of hand the opener has, however he know that if his partner has one of the stronger hands, either balanced (20+)21-22 hcp or the distributional type, he certainly will tell in the next round. This means that the responder safely may pass if he cannot see any future in entering the auction with a weak 2 in major at partner's hand. As a logical consequence it follow that if the responder in fact do bid, the opener may safely relay with that the judgment is done against a weak two opening in major. Similarly, for the the opener it may be unnecessary and risky to meddle further in auction, if it passed around the table to him and he has the weak 2 in major opening. The opener may safely count on that the responder would have done something with a suitable hand. The responder will make his judgment primarily against a weak 2 opening in major. Because of this a new suit from the opener will show the long suit with a distributional hand with $31 / 2-5$ loosers, alternatively $(20+) 21-22 \mathrm{hcp}$ with a re-bid in no trump.

Rather often are the opponents very eager to interfere in the auction against a weak two in major, even with poor values. The fear of losing a fit and good contract before the auction enter a too high level is reasonable large. That situation indicates that it is a huger potential to penalize unwary opponents than normal. This is utilized by a double from the responder after an interference is a proposal to penalize against a weak two in major. Of course the double is based upon sufficient values.

| ¢ J 2 | N | ¢ A 1086 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K Q 10762 | W E | $\checkmark 85$ | - | 2 | 24 | X |
| -1084 |  | - A Q J 9 | p | p | p |  |
| \& Q 4 | S | \& K J 106 |  |  |  |  |

After West's opening $2 \star$, this time with weak 2 in heart, North try the interference $2 \uparrow$. When East do the double, North is trapped. West has what he has promised and pass. If the opponents had been outside the vulnerability and own side in, it may of course be sometimes better to find own game before penalizing.

If the opponent in between should double, this will normally be based upon own strength or distribution, and rather seldom be a proposal to penalize. If it is not a penalize double, the redouble show an interest to penalize the opponents with enough strength and cards to play $2 \diamond$ redoubled if necessary. If the double is for penalizing or show own diamond suit, a redouble still show strength and interest to penalize the opponents, but will expect your partner to to bid his major suit if it is passed to him and he has a weak 2 opening in major.

After the opponents natural interference, the response 2NT keep its meaning as in undisturbed auction sequence, namely a question for more information. The opener's re-bid is just as in an undisturbed bidding sequence, even if the re-bid is in the opponents suit and also even if that bid is natural or not. It mean that the following sequence $2-(2 \vee)-2 N T, 3 \checkmark$ show a weak two opening in heart just as in an undisturbed auction round. This concept will disclose an eventually psychic interference.

If the responder should pass an interfering double of $2 \star$, this is a force for round. He may be weak, but also has a hand where he want to reach a game or even a slam. He expect his partner to bid his major suit if it he has a weak two opening. If the responder should bid once more, it is a game force in any situations. This mean that if the responder should has weak cards and some hearts and/or support in spade, he has to bid at once. The following sequence is therefore a game force $2-(D)-$ pass $-($ pass $), 2 \downarrow-(2 \uparrow)-3 \downarrow$. It is
now establish a game force situation. On the contrary the sequence $2-(\mathrm{D})-2 \boldsymbol{-}$ - (pass), pass $-(2 \boldsymbol{\varphi})-3 \downarrow$ is not a forcing sequence.

The situation may be
¢ 72
-K Q 10762

- 1084
$\%$ Q 4


| S | W | N | E |
| :--- | :--- | :--- | :--- |
| - | 2 | $\mathrm{X}^{1}$ | $\mathrm{p}^{2}$ |
| 2 | p | p | $3 \boldsymbol{3}$ |
| p | $3 \uparrow$ | p | 4 NT |
| p | 5 | p | $6 \downarrow$ |
| p | p | p |  |

1) Strength showing double.
2) Forcing pass.

With such a strong hand East see the possibility for slam. He is therefore less interested in penalizing the opponents. By doing a pass and then return with $3 \%$ he show good cards, which then become a natural game force. Ideally the contract should has been on East's hand, which had guarded the $\boldsymbol{\uparrow} \mathrm{K}$. However, because North has made a strength showing double, he most probably also has the ¢E. Remark how important the demands for suit quality is for the opener. Many player do open with a weak two in major even with poor qualities in that suit. Then it become difficult for the responder to judge on which level the contract should be played on. For instance, move $\vee \mathrm{K}$ to $\diamond \mathrm{K}$. Then you barely make $4 \vee$, and a slam is out of question.

## Questions and answers to the 2 diamond opening

Here you have some questions you may test yourself on.
With which hands do you open with $2 \diamond$ ?

1) $\uparrow \mathrm{K}$ Q J $1087 \vee 86 \triangleleft \mathrm{E} 95 \mathrm{q} \mathrm{K} \mathrm{Q}$
2) $\uparrow \mathrm{KJ} 10876 \vee 8652 \$ \mathrm{~K} 7$
3) $9 \vee \mathrm{~A} Q 109876 * \mathrm{AJ} 6 * \mathrm{~A} 10$
4) $\uparrow \mathrm{AJ} 6 \vee \mathrm{~A} 10 ヶ 9 \uparrow \mathrm{~A} Q 109876$
5) $\uparrow K Q 3 \vee A Q 9 \diamond K Q 74 \& A 52$
6) $\uparrow \mathrm{A} \mathrm{Q} 10 \vee \mathrm{~K}$ Q $9 \star \mathrm{~A} 109 \& \mathrm{~K} \mathrm{Q} 102$
7) $\uparrow$ Q J 1097653 VK 2 A 4102
8) $\uparrow \mathrm{K}$ Q J 109653 Y K 2 A $\uparrow 102$

Answers:

1) A hand like $\uparrow$ K Q J $1087 \vee 86 \triangleleft$ A $95 \$ \mathrm{~K}$ Q is always nice to pick up. It has great playable strength with its 15 hcp and 6 loosers. Still it has to many loosers to open with $2 \diamond$. To do that you need $31 / 2-5$ loosers. Correct opening is then 14 .
2) With $\uparrow \mathrm{KJ} 10876 \uparrow 86 \uparrow 52 \$ \mathrm{~K} 7$ the hand is weaker than in the previous deal. It has 7 hcp and a usable 6 cards major suit. The hand fit the demands for a weak two opening in major. Correct opening is then $2 \diamond$.
3) $\uparrow 9$ A Q $109876 \curvearrowright$ A J $6 \uparrow A 10$ is some really lovely cards. It has 15 hcp and only 5 loosers. Then you are within the boundaries for a $2 \diamond$ opening with a distributional hand. You then open this hand with $2 \diamond$.
4) With $\uparrow$ A J $6 \vee$ A $10 ヶ 9 \leftrightarrows$ A Q 109876 you have almost the same hand as in the previous case. You have 15 hcp and 5 losers. But with the long suit in club is a $2 \diamond$ opening not applicable. This hand is instead opened with $3 \%$.
5) A solid hand like $\uparrow \mathrm{K} \mathrm{Q} 3 \vee \mathrm{~A} Q 9 \diamond \mathrm{~K} \mathrm{Q} 74 \uparrow \mathrm{~A} 52$ ha 20 hcp , but the absolute even distribution and few 10's and 9' pull it down. Therefore this hand is just a bit too weak to be opened in $2 \diamond$ as as a balanced hand with $20+$ to 22 hcp . Thus, correct opening is $1 \%$ with a re-bid in no trump at lowest possible level.
6) With $\uparrow \mathrm{A} \mathrm{Q} 10 \vee \mathrm{~K}$ Q $9 \diamond$ A $109 ₫ \mathrm{~K} \mathrm{Q} 102$ the situation is different. With a good collection of 10 's and 9 's you are able to upgrade to $20+$ hcp and you may open with $2 \diamond$ and prepare for a re-bid in no trump.
7) With the distribution monster 4 Q J $1097653 \vee \mathrm{~K} 2 \vee \mathrm{~A} \$ 102$ you are in a tactical position. You are too weak for a direct $4 \diamond$ opening which show a very good spade suit and good side strength. You are also to strong in your side suits to open with 4中. On the contrary you have only 5 loosers and then the $2 \diamond$ opening is available.
8) This hand with $\uparrow$ K Q J $109653 \vee \mathrm{~K} 2 \vee \mathrm{~A} \$ 102$ is a bit stronger. You have now only 4 loosers and by that may have opened with $2 \diamond$. Despite this the hand is not well fitted for that opening, because you have an opening bid which just precise describe such strong distributional hands. That is the $4 \diamond$ opening which tell about a good hand with a very long spade suit and even some side strength. Correct opening is then $4 \diamond$.

## Roman 2 openings (2 heart/spade/no trump)

Because Redclub uses the canapé principle with two suited hands where club is the longest suit, hands where the club is not the longest one, logically has to be treated differently. Redclub uses Roman two openings to do this. The openings $2 \boldsymbol{V} / \boldsymbol{\$} / \mathrm{NT}$ show in Redclub's version about 13-16 honor count points and $4-5 \frac{1}{2}$ loosers, five cards suit (no trump show diamond) and a club of at least 4 cards which cannot be longer than the opening suit. In short a Roman 2 opening show a rather usable hand. With worse assets and a hand with a five cards suit, side suit in club and opening values, you open in the long suit at the one level and rebid $2 \boldsymbol{q}$ if possible. That sequence show at least 9 cards in the combined two suits. It is uncertain which suit that has five cards. The most important thing is that the re-bid 24 show a minimum opening hand.

Because the Roman 2 openings in itself are rather precise, the responder very often will be able to place the contract directly on the correct level. The responses to the Roman 2 openings are mainly natural. However, the responder has a possibility to investigate more thoroughly how the distribution is, and thus take the role as a captain.

Some examples on Roman 2 openings:
$\uparrow \mathrm{K} \mathrm{x} \downarrow \mathrm{K} \mathrm{Q} 10 \mathrm{xx} \mathrm{xx} 4 \mathrm{~K} \mathrm{Q} \mathrm{Jx} \quad 5$ cards in heart and 4 cards club with 14 hcp and 5 loosers is showed by the opening $2 \boldsymbol{V}$.

This hand has indeed 15 hcp , but has as much as 6 loosers. Correct opening is then $1 \mathbf{4}$, but with:


中 3 『K Q 5 -K J 1085 \& A Q 73


The hand still has 15 hcp, but now only 5 loosers. Then the correct opening is 24 .

This hand has 15 hcp with 5 loosers. With 5 cards in diamond and 4 in club, the hand is ideal for an opening in 2NT. Note at the same time the blocking effect this bid has against the opponents. It is not easy for them to introduce their spade suit at the three level.

You have 16 hcp with 4 loosers. Wit a side suit in club it look tempting to open with $2 \boldsymbol{\nabla}$, but with your seven cards in heart is it enough to make $4 V$ if your partner has 3 small hearts. Your partner cannot know that your heart is as long as it is. Correct opening is then $1 \%$.
 directly above $2 \boldsymbol{4}$, because your winners are guarantied to handle three of the openers $4-5 \frac{1}{2}$ loosers.

## Responses to the openings 2 heart/spade

On the openings $2 \mathbb{T}$ you use the response 2 NT as a conventional force. Other bids are in principle natural as long as they not are cue bids. The responder also may give a natural preference to $3 \uparrow$ above $2 \mathrm{~V} /$ $\boldsymbol{\$}$. This is a weak bid which the opener is expected to pass. It is worthy to note that even it is true that $2 \boldsymbol{\$}$ above $2 \boldsymbol{\nabla}$ is natural, this response it not forcing. It is more like an invite if it should happen that the opener has som fit. The same is true for $3 \boldsymbol{V}$ above the opening $2 \uparrow$, however the strength is somewhat better and/or the suit length is a bit better to justify the higher level.

## The openers rebid after the response 2 no trump

3* The distribution 5-4-2-2. (Five cards in the opening suit and four in club).
3 in a new suit The three cards suit in a 5-4-3-1, 5-5-3-0 or 6-4-3-0 distribution.
3 in the suit $\quad 6-4-2-1$ distribution.
3NT 5-5-2-1
49 6-5-1-1

Jump in new suit Void with a 6-5 or a 6-6 distribution.
The response 2 NT always force to game, except when the opener returns with $3 \boldsymbol{\$}$, and the responder then preference the major suit at the three level. Then the opener is allowed to pass. If the responder on the contrary do bid a new suit, this principally show controls and ask the opener to bid 3NT if he can handle the other suit (doubleton).


1) What do you have?
2) 5-2-2-4 distribution.
3) I have something in diamond. What about heart?
4) I have poor hearts.
5) Then we try this game.

I reality also 3 NT may be a feasible game, but 44 should have a better chance. The opponents most probably will start with a heart lead in 3NT after this bidding sequence.

When the opener show a three cards suit after the conventional response 2NT it also at the same time establish a game force situation. The responder's re-bid of the opening suit at the three level then become a slam invite. If the responder instead bit the short suit or lift the the bid in the three cards suit, it is slam interest with the three cards suit as the trump.


When West tell about the distribution 5-3-1-4 from top to bottom, East see four winners to West's 4-51/2 loosers. He also see that $6 \mathbf{\$}$ has to be a excellent contract. Note that you cannot miss a grand slam by West having a void in diamond and a club more. Then he would only have 4 loosers, and may then bid 7 because East indirectly show 4 winners to West's hand with his $6 \mathbf{~ b i d}$.

When the opener, after showing a three cards suit, return with $4 \&$ or 4 in the major suit on the responder's 3 NT, he promise maximum and 5-5-3-0 respective 6-4-3-0. With minimum strength he pass on 3NT.

| *- ${ }^{\text {A A Q } 864}$ |  | N | $\begin{aligned} & \text { \& Q J } 95 \\ & \text { - K } 5 \end{aligned}$ | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K J 6 |  |  | - A 754 | p | 3 | p | 3NT |
| 4 A Q 1064 |  |  | \& K 93 | p | 44 | p | 60 |
|  |  | s |  | p | p | p |  |

West does show with his second bid a three cards suit in diamond. Then East rather naturally propose to play 3NT. West with his 4 loosers and good cards show his distribution with $4 \%$. East may the count three winners to West's four loosers and bid the slam. East may after West's maximum bid return with 4NT. He then insist on playing a no trump contract and the opener has to pass.

When the opener after the forcing respond 2NT rebid his major suit and by that show a 6 cards suit, the responder may invite to a club slam by bidding $4 \boldsymbol{4}$. A bid in new suit is a cue bid with the major suit as trump.

## Responses to the opening 2 no trump

The opening 2 NT show the same type of hand as the openings $2 \mathbb{\top} / \boldsymbol{\uparrow}$, but the five cards suit is diamond.

Necessarily the responses to the opening 2 NT has to be different compared to those after the openings $2 \mathbb{V} / \mathbf{\uparrow}$, despite that the principles are the same. To save bidding space Redclub use $3 \boldsymbol{4}$ as a conventional response, just like 2 NT after the openings $2 \mathbb{N} / \boldsymbol{\uparrow}$. This mean you normally cannot play a $3 \$$ contract after the opening $2 N T$. In practice this turn out to be of less importance. Alternative the responder may bid $3 \leftrightarrow$ or jump to $4 \propto$ above the opening 2 NT . Those to responses are pure preference bids and the opener has to pass. The responses $3 \mathbb{\Phi}$ also becomes invitational. The responses are passable, but it is expected that the opener bid the game with at least honor double in the suit.

## The openers re-bid after the response 3 club

| 49 | with 5-5-2-1 |
| :--- | :--- |
| 4 | with $6-5-1-1$ |

A jump in major void with a 6-5 or 6-6 distribution
The response $3 \boldsymbol{q}$ nearly always lead to at least a game.
When the opener with $3 \diamond$ show a 5-4-2-2 distribution, the responder's $3 \uparrow / \uparrow$ show control and ask the opener to bid 3NT with control in the other major major suit. If he instead bid $4 \boldsymbol{4}$, this is an invitation to game, while $4 \diamond$ is a slam invite and a jump to $4 \checkmark / \uparrow$ is cue bid with club support.

When the opener show a three cards major suit above the response $3 \boldsymbol{4}, 4 \boldsymbol{4}$ is still only an invitation to game and $4 \diamond$ is slam invite. If you just lift the three cards major suit bid to the fourth level, this is an end bid. A bid in the singleton suit is a slam invite with club support.

When the responder do bid 3NT after a three cards showing, this is a proposal to end contract. The opener may bid further on with a maximum hand and do bid 4\&/ which show 5-5-3-0 respectively 6-4-3-0 distributions.

| ¢ - | N |  | ¢ K Q 106 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ A 75 |  |  | - Q 106 | - | 2NT | p | 3\% |
| -AKQ654 <br> \& Q J 95 |  |  | - K 72 | p | 30 | p | 3NT |
|  |  |  | ¢ K 84 | p | 4 | p | 4NT |
|  |  | s |  | p | p | p |  |

When West show his three cards heart and by that also that he is short in spade, East easily see that 3NT is enough. Despite this West try $4 \diamond$ which show maximum (4 loosers) and the distribution 0-3-6-4 from top and downwards. East still judge no trump to be better than diamond, and thus bid 4NT. Interchange the values in heart and spade at East's hand, and he will be able to bid $6 \star$ when the opener return with $4 \diamond$. He then has three winners to West's four loosers.

When the opener return with 3 NT above the responder's $3 \%$, he show 6-4 in the low suits without a void. Then the responder's $4 \boldsymbol{\leftrightarrow}$ is a game invite, $4 \diamond$ a slam invite and $4 \checkmark / \boldsymbol{\Phi}$ cue bid with club support.


When East open with 2NT, East has a bit too good cards to just sign off with 4\%. By bidding $3 \boldsymbol{4}$ before $4 \boldsymbol{\$}$ he instead do an invitation to game. West, of course, bid the game with good cards and only 4 loosers.

## When the opponents interfere

When the opener promise a rather usable hand, the opponents more seldom dare to interfere without a distributional hand or great strength. In those cases will it be of huge importance to show your values as quickly as possible. Therefore you bid naturally, but a new suit is only invitational and not forcing. The opener may give a support bid with a good fit and enough values. A top honor double or three small ones count as sufficient support in those cases. As a consequence the responder should not bid a new suit without certain minimum values. Then it is better to pass or make a preference bid in one of the opener's suits. With support you just bid your values directly by placing the contract on a suitable level. A double of the opponents show a strong interest to penalize them, and thus is is a very strong request to the opener to pass.

After the opening $2 \boldsymbol{v}$ with the interference bid $2 \boldsymbol{q}$, the responder's 2 NT mean just the same as in an undisturbed auction sequence, namely a conventional response which ask for more information. The same is true if the interference is a double of the $2 \boldsymbol{\top} / \boldsymbol{\Phi}$ opening.

If the opponents double the opening 2 NT and by that showing strength, the response $3 \%$ is not longer forcing, but on the contrary proposal to contract.

## Questions and answers to Roman 2 openings

See if you can manage to handle these tasks.
With which hands do you use Roman 2 openings, and what do you open with?

1) ¢ A Q $876 \mathrm{Q} \mathrm{Q} \mathrm{J} 9 \diamond 94 \mathrm{~K}$ Q J 8
2) $\uparrow J 10 \vee \mathrm{~K} Q 986 \curvearrowright \mathrm{~K} 64 \mathrm{~K} 1096$
3) $\uparrow \mathrm{K}$ Q J $10 \vee 9 \diamond$ K J 34 q Q 1086
4) $\uparrow \mathrm{Q} 53 \vee 7$ A Q J $87 \% \mathrm{~K}$ Q 105

Your partner open with a Roman $2 \boldsymbol{v}$ opening. What is your response with the following cards, why and how do foresee the following auction sequence?
5) $\mathrm{A} 76 \vee \mathrm{Q} 96 \uparrow 952 \& \mathrm{~K} 84$
6) $\boldsymbol{~ J} 10 \vee \mathrm{~A} \mathrm{Q} 86 \diamond \mathrm{~K} 69 \mathrm{~K} 986$
7) $\uparrow \mathrm{K}$ Q J $10 \uparrow 9 \leftrightarrow \mathrm{~K} \mathrm{~J} 34 \mathrm{Q} \mathrm{Q} 1086$

Your partner open with a Roman 2NT. What is your response with the following hands, why and how do you foresee the following auction sequence?
9) 4 K Q 96 Q J 108 Q 7 \&J 86
10) $\uparrow 10787 \vee 875 \leqslant \mathrm{~K} Q 74 \mathrm{Q} 78$
11) ¢K J $10 \vee$ K Q $983 ヶ 984 \mathrm{q} \mathrm{Q} 5$
12) $\uparrow 86 \vee \mathrm{~A} \mathrm{~K} 84 \diamond \mathrm{~K} 875$ \&Q 74

Answers:

1) With $\uparrow$ A Q $876 \vee Q$ J $9 \diamond 9 \leftrightarrows K$ Q J 8 you have 15 hcp and 5 loosers. With a five cards suit in spade and four in club, you have a perfect Roman $2 \uparrow$ opening.
2) ¢J $10 \vee \mathrm{~K}$ Q $986 \diamond \mathrm{~K} 64 \mathrm{~K} 1096$ give you 12 hcp and as much as 6 loosers. Then you are too weak for a Roman $2 \boldsymbol{\sigma}$ opening. This time you have to be satisfied with opening in $1 \vee$ and return with $2 \boldsymbol{\$}$, if you get that possibility.
3) With such a nice hand as $\uparrow$ K Q J $10 \vee 9 \diamond$ K J $3 \uparrow$ K Q 1086 which has 15 hcp and 5 loosers.

Despite this you cannot open with a Roman 2 opening. Your club is longer than you spade. The correct opening is then $1 \Phi$ and to return with $3 \$$ with or without a jump. This way you show the same strength as a Roman 2 opening, but the club is longer than your opening suit. This is the canapé principle.
4) With $4 \mathrm{Q} 53 \vee 7$ A Q J $87 \& \mathrm{~K}$ Q 105 which has $14 \mathrm{hcp}, 51 / 2$ loosers with club as the side suit, you are strong enough for a Roman two opening. The opening 2NT is reserved to show just this type of hand, which is also your opening bid.

Your partner opened with a Roman $2 \checkmark$ bid and you should describe why and how you foresee the further auction sequence.
5) With a hand like $\uparrow 76 \vee \mathrm{Q} 96 \uparrow 96524 \mathrm{~K} 84$ you don't need to count hcp's when your partner open with a Roman two opening. Instead, count your winners against your partners loosers. You know that he has at least 5 hearts and at least 4 clubs with $4-51 / 2$ loosers. Then it should be very peculiar if your three honors aren't able to take care of three of your partners loosers. Therefore you just bid $4 \boldsymbol{V}$ directly. Your partner will understand that you have a hand just like this. He will eventually invite to slam with $5 \checkmark$ if he happens to have only 4 loosers. Such an invite you certainly will accept. Reserve the direct invite $5 \checkmark$ for hands a little bit stronger response hand, because you are in fact just strong enough.
6) With $\uparrow 10 \vee$ A Q $86 \diamond$ K $6 \$ \mathrm{~K} 986$ you also have some top honors. You can count three safe winners in heart and club covering your partners loosers. However, you cannot be sure that $\diamond \mathrm{K}$ is a winner. Your partner may be void or having a singleton in diamond. Therefore your are most interested in your partners suits and strength distribution. You may easily investigate this just by using the conventional response 2 NT which ask for suit distribution, where after you may later on investigate where the honors are by using cue bids. If your partner should happen to has at least two diamonds, you have four winners. Then you taste a possible slam. The same is true if he has only 4 loosers. The auction may go as $2 \downarrow-2 N T, 3--3 \downarrow, 3 \uparrow-4 \Perp, 4 N T-5 \diamond, 5 N T-6 \downarrow$. With $3 \diamond$ the opener show three cards suit in diamond and thus single spade. $3 \checkmark$ set the trump and ask for cue bidding. $3 \boldsymbol{4}$ has to be a first control because it is of no necessity to tell about a second control witch is already showed. 4\% is a honor showing cue bid. Anything else would not been logical against a partner with four card club. 4NT is Culbertson and show at least 3 of 5 Aces. 5 is a new cue bid. 5 NT show an extra Ace value and indicates that all resources are shown. You may now count the opener's hand to $\uparrow A \vee K ? ? x \times \forall \mathrm{Ax} \uparrow \mathrm{A}$ ? ? x . If he has only small cards together with his honors, he has too many loosers to open with $2 \downarrow$. Therefore, it is likely that he has some combinations of low honors which reduce the looser count, for example A J 10 x in club. The most important card for you will be $\& \mathrm{Q}$. That card has the opener denied when he wasn't able to to bid $6 \%$ above $5 *$. Further on does a total count tell you he cannot possible has $₫ \mathrm{Q}$ on his hand. In that case he would have 17 hcp and thus opened with $1 \%$. The odds are against a grand slam and you have to be satisfied with $6 \mathbb{}$.
7) With $\uparrow$ K Q J $10 \vee 9 \diamond$ K J $3 ヶ$ Q 1086 you know immediately that you should end up in at least a game. Your partner has a side suit in club, so the question is if it is $3 \mathrm{NT}, 5 \%$ or even $6 \%$ which is the contract. Your single heart may not be beneficial if it happens that your partner has too many of his honors in that suit. Your first step is anyway to gather more information about your partners hand. That you get by bidding the conventional 2NT. If your partner should return with $3 \$$, he show a 2-5-2-4 distribution and you are able to count at least three winners to his 4 $51 / 2$ loosers. Your single heart may be promoted to a winner in a club contract if your partner has suitable cards. At first you must make a choice, either try for slam or to stop in 3NT. This choice may be extremely difficult in a partnership tournament, but in a team match you will have the alternative game contract $5 \%$. A contract which must be rather safe. Let us say you choose to investigate the possibilities for a slam. The Ace of spade at your partners hand will be a key card, so then you show your diamond honors with $3 \bullet$. If your partner return with $3 \boldsymbol{\$}$, you know that it must be the $\boldsymbol{\$}$ Ace and you can set the trump suit with $4 \boldsymbol{\$}$ and thus start a cue bid sequence. If your partner instead return with 3 NT above $3 \diamond$, he denies a spade control. Still you doesn't give up and bid $4 \oplus$ to set the trump. You partner now has the opportunity to cue bid $4 *$ if he happen to have $\bullet$ Ace. If he also denies that you has to end the auction in $5 \%$.

Similar evaluations can be done for the other responses your partner may turn up with against your conventional 2NT respond. You get an exact distributional count and may then counterweight your winners against your partners loosers and by this perform your judgments based upon precise information. In the long run this will gain your side on the long run compared to pure guesses.
8) With the hand $\uparrow$ K J $987 \vee \mathrm{~J} 6 \triangleleft$ Q J $8 \& \mathrm{~K} 42$ you have an interesting situation. You have as much as 11 hcp to your partners opening, but how many winners do you have covering his loosers? \&King is a certain winner, however neither $\uparrow$ King or $\uparrow$ Queen may be counted as certain winners. A thorough review of the distribution possibilities at your partners hand show that only one of those two cards probably may be counted as a winner. As a start for your judgments you therefore count two winners. You now have two alternatives. Either you respond with 2NT and in principle force to game, or you invite with $2 \boldsymbol{\$}$ or $3 \boldsymbol{V}$. This is judgments you yourself have to make depending on the tactical situation. You have good information at your disposal. In a team match you may prefer to find a hard to win game contract before a part contract with possible overtrick. If you choose to try for game, you respond with 2NT. It may happen that your partner has three cards in spade making a game in spade as the best choice. By 2NT you keep the options open. If your partner show a 2-5-2-4 distribution by returning with $3 \boldsymbol{4}$, you may put the brakes on with $3 \vee$, which your partner will pass with absolute minimum.

This time your partner already has opened with a Roman 2NT bid. You should describe why and how you foresee the auction further on?
9) With ¢K Q 96 Q U J 108 Q 7 \&J 86 your real strength will depend on how your partners major cards are distributed. If your partner is void in heart, it may be a slam in the cards. This you may find out by asking with $3 \$$. If your partner returns with everything else than void showing $4 \boldsymbol{\bullet}$, you should stop in $3 N T$, eventual $5 \diamond$ if your partners answer is on the fourth level. If he is void in heart you may cue bid spade to see if it is a slam in the cards. Pure tactical in a partnership tournament you also should consider directly to bid 3NT. Those extra points a no trump game in comparisons to a minor suit game are much more valuable in such a context than in a team match setting.
10) With $\uparrow 10787 \vee 875 \diamond$ K Q $74 Q 78$ you only have 7 hcp and a very uninteresting distribution. In standard systems you would have judged this has as rather weak. But when your partner show at least five cards diamond and four cards club with 4 to $5 \frac{1}{2}$ loosers, this hands strength increase dramatically. It has in fact three solid winners to your partners hand. You may safely bid directly $5 \diamond$ on the 2 NT opening. If yoy partner happen to has only 4 loosers he will bid the slam $6 \star$, because you with your jump to $5 \diamond$ tell about three sure winners against his hand.
 much like an optimal contract. However, should it happen that your partner has three cards in heart, a game in heart most possible be a better contract because your partner then will have a singleton or even be void in spade. This you may investigate by the conventional respond $3 \boldsymbol{\$}$. You then will get information about the exact distribution to the opener. If it should happen that he has three cards heart, you set the game directly in heart. If not, you settle the contract with $3 N T$, except when the openers response is $4 \uparrow / \downarrow$, which you have to pass.
12) $\$ 6 \vee$ A K $84 \diamond$ K 875 Q 74 give four winners to your partner's hand. A slam is then probably, but should the opener have a single heart you may very fast be confronted with two loosers in spade. You then just need a little bit more information before you decide where to put the contract, either in game, small slam or grand slam. Thus you start again with the conventional respond $3 \%$. The opener's rebid has to determine the bidding further on. You will anyway have plenty of time to do thoroughly investigations before you set the end contract.

## 2 NT bidding

In two situations Redclub uses a special 2NT bidding sequence. This occurs after the opening $2 \forall$ followed by 2 NT which shows (20+)21-22 hcp, and after $1 \uparrow-1 \diamond$ with a jump to 2 NT which shows 23-24 hcp. In the last case is the responder limited to 7 hcp , which must be taken into account during the further
bidding.
If the opponents should interfere with $2 \vee / \uparrow$ over your $2 \diamond$ and you with a double show $(20+) 21-22 \mathrm{hcp}$, you uses the 2NT bid accordingly. However, it gives the opportunity to do a natural game force with 2NT, showing stopper in opponents suit and, if accessible, 24 as a natural game force with five card spade. Bids on the three level keeps their original meaning.

## Responses

The following response schema is used after the 2NT biding in those situations:
$3 \%$ This is primarily a relay bid. The opener has to bid 3
3 This is primarily a question for major suits, but may also be the start for a slam invite with a five cards minor suit.

3V/ゅ Natural game force.
3NT Proposal to contract.
$4 \%$ Transfer to a major suit, heart respectively spade. Show a rather good suit.
4V/\$ Proposal to end contract. The suit isn't especial good and warn against further bidding.

## The bidding further on

## After the response 3 club

The opener bid as requested $3 \diamond$, and now the responder may pass with a weak hand and long diamond suit. If he on the contrary bid $3 \boldsymbol{\nabla}$, this mean a slam invite with both minor suits. If he instead should return with 3\$, he force to game and at the same time show five cards spade and four cards heart. 3NT become a slam invite with a balanced hand or the the distribution 4-4-4-1. You then are expected to bid four cards suit from downside and up. If he after $3 \boldsymbol{\$}-3 *$ as the last option return with a suit on the fourth level, this is a slam invite with a long suit. The opener may pass on a slam invite in a major suit, but not in one of the minor suits.


When East after the first negative diamond respond returns with $3 \checkmark$ after the relay bid $3 \%$, he show a hand with both minor suits, however at the same time less than 8 hcp as a consequence of the first diamond respond. West therefore directly bid the slam he believe in. A grand slam is not likely when East has limited values.

When the responder with $3 \checkmark$ show the minor suits, the opener may go down in 3 NT without any fit. With
 without five cards suit, the five cards suit with $5-4$ distribution and lowest major control with $5-5$.

When the responder force with $3 \$$ which show five cards spade and four cards heart suits, the opener bid 3NT without fit and otherwise a game in one of the major suits, eventually he may cue-bid in a minor suit. When the opener cue-bid in minor, the responder doesn't know which suit is the trump. Therefore, with poor values he always bid in heart.


The road to normal 4థ this time become rather long. East start with his negative diamond bid and show his major suit lengths via the relay bid $3 \boldsymbol{\$}$ and his rebid $3 \boldsymbol{\$}$. West has a good fit and thus do a cue-bid. Because East still doesn't know which suit West has chosen as the trump, he has to bid the heart suit, which West correct to spade. If East happens to have better cards, for example $\boldsymbol{\Phi} \mathrm{E}$ instead of $\boldsymbol{\uparrow} \mathrm{J}$, he may return with 44 above 4\&, where after it should not be difficult to bid the slam.

## After the major suit question 3 diamond

When the responder with $3 \diamond$ ask for major suits, the opener do bid this from downside and upwards, and $3 N T$ without. If the opener bid $3 \vee$, he may also have a four cards spade, which the responder will learn by bidding his own four cards suit with 34 .

If the responder instead bid 3 NT above the opener's $3 \vee$, he the show support in heart and interest for slam. Just like this you show slam interest and support in spade by bidding $4 \checkmark$ above $3 \boldsymbol{4}$.


When West show his spade, East show his support and maximum with $4 \boldsymbol{V}$. West is of course easily invited. Note that you cannot cue bid above the opener's answer $3 \uparrow$ on the responder's $3 \uparrow$. The responder may therefore very well have controls in the minor suits when he bid $4 \boldsymbol{V}$.

If the responder after the major question $3 *$ returns with a bid in minor on the fourth level, he does a slam invite with a five cards suit. He may also have a four cards major suit, but it is not necessary.

中K $96 \geqslant 86$ K J $1076 \$ 432$
After the response $1 \diamond$ on your partner's club opening, you bid $3 \diamond$ on his re-bid 2 NT . Whatever the opener's answer is, you show maximum with five cards diamond by bidding $4 \diamond$.

## After natural 3 heart/spade

When the responder force with $3 \boldsymbol{\Downarrow}$, the opener should show four cards spade because the responder may have four spades and five hearts. Otherwise he bid 3NT without trump support and cue bid or bid the game in heart with support.

If the responder returns with a minor suit on the fourth level after the 3 NT bid, then it is a natural slam invitation.

## Question and answers to the 2 no trump bidding

Your partner open with $1 \boldsymbol{*}$, you respond with 1 and there after your partner jump to 2NT. The opponents only pass. What is your response with the following cards:

1) $\mathrm{PQ} 876 \vee \mathrm{Q} 964 ヶ 954642$
2) $\$ 87 \geqslant 86 \$ 1087653 \$ 966$
3) $\uparrow \mathrm{K} 10874 \vee \mathrm{~J} 2 \uparrow 73 \% \mathrm{~J} 862$
4) $\uparrow \mathrm{K} 10874 \vee \mathrm{~J} 862 \uparrow 73 \$ 62$

## Answers:

1) The cards Q 876 Q 964542 have grown substantial after your partner has showed a balanced hand with 23-24 hcp. You certainly have to find a game. The only remaining question is whether the game should be in one of the major suits or in no trump. You therefore ask for for four cards major suits at the opener's hand by bidding $3 *$ above his 2 NT . Note that you do not use 3as a question in this situation.
2) Despite your partners very strong hand it is not likely that it is a no trump contract you should end up in with such a weak hand as $\mathbf{\$} 7 \vee 687653 \$ 86$. It is rather obvious that this hand play better in a suit contract. Therefore you start with the respond 36 which is a pure relay to $3 \uparrow$. On your partners forced rebid $3 \star$ you pass.
3) With $\uparrow$ K 10874 J $2 \uparrow 73$ d 862 you again see that you should reach a game. Therefore you force to game by bidding naturally $3 \boldsymbol{4}$. This also show that you have a five cards spade suit.
4) When you have $\uparrow$ K 10874 J $862 \$ 7 \$ 62$ even heart may be a possible suit for a game contract. Because is not used as a question for major suit, which give space to bid natural $3 \mathbf{/} /$ - above 3 - , This type of hands has to be treated in another way. You therefore start with 3 which is a relay to $3 \uparrow$. On the forced reply from your partner you return with $3 \boldsymbol{\$}$ which show five cards spade and four cards heart. With inversed major suit lengths your force naturally with $3 \boldsymbol{v}$ above 2 NT . The opener may then bid natural $3 \boldsymbol{\$}$ with four cards in that suit, even with three cards support in heart.

## The opening 3 club

In Redclub the opening $3 \$$ is not a pre-emptive bid, but a supplementary opening to the three-way multi $2 \diamond$ opening with an unbalanced hand and a club bust. The opening give your partner at once a very good indication what the end contract should be. It show a solid club suit with $31 / 2-5$ loosers with up to 16 hcp. The risk is that the opponents have a fit, especial in a major suit, is thereby huge, and they have the potential to create great trouble in the auction for your side, if they are able to enter the auction to early. $3 \%$ make such an interference more difficult, when at the same time give your partner a superb idea of your total values. Rather often he will be able to place the contract directly.

You may ask the question if you sometimes miss an excellent pre-emptive $3 \%$. Honestly, ask yourself the question how often has that bid really kept your opponents away from finding their game or even the slam? Not very often if I am right. On the contrary you have certainly experienced that this pre-emptive opening more often creates problems your way. The loss of $3 \boldsymbol{\$}$ as a pre-emptive bid is therefore not that problematic.

This opening has the same demands as the three-way multi $2 \diamond$ opening, and is defined as a part of this opening. The response $3 \leqslant$ is conventional and ask for four cards major suit, which is bidden from downward and up. It may also be the introduction for a general slam try. The response also establish a game force auction sequence. The responses $3 \vee / \uparrow$ are natural round force and show at least a good 5 cards suit and normally rather bad in the opposite major suit. The suit should be playable against a honor double or three small ones. The respond 3NT is a proposal and $4 \boldsymbol{4}$ an invitation to game, normally with $11 / 2-2$ winners against your partners hand. If you want to do a slam invite, you take the road through the response $3 \diamond$ before you bid $4 \boldsymbol{\&}$. A jump to $4 \boldsymbol{\top} / \boldsymbol{\Phi}$ is a proposal based upon own long suit playable to singleton after first or second hand opening, but splinter (singleton) after third or fourth hand opening. This approach gives your side a possibility to find good slams with minimum of hcp's before the opponents get a chance to interfere. They cannot know what the responder's based his biddings on, namely strength or good fitness.

After the response $3 \leqslant$ the opener will re-bid a 4 cards major suit if he has it. The re-bid $3 N T$ always show a reasonable strength, typically $13-16 \mathrm{hcp}$. With less honor strength he re-bid $4 \boldsymbol{4}$. A new suit on the fourth level show a void. If the the opener lift the responder's natural $3 \vee / \Phi$, this is a natural support bid. If he on the contrary bid a new suit, also $3 \boldsymbol{4}$ above $3 \boldsymbol{V}$, he show a void and reasonable support in his partners major suit (normally at least $\mathrm{Hx} x$ or better).

Some examples. First an example, which could be from a team match, where the reward by winning a game is so great that it can justify a higher risk.

| ¢ 10 |  | ¢ A J 63 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K 6 | N | - AJ 65 | S | $3{ }^{1}$ | p | $3{ }^{2}$ |
| - K Q 10 | W E | - 72 | p | $3 \mathrm{NT}^{3}$ | p | 494 |
| \& AKJ 10854 | S | ¢962 | p | $4{ }^{5}$ | p | $4{ }^{6}$ |
|  |  |  | p | $4 \mathbf{p}^{7}$ | p | 648 |
|  |  |  | p | p | p |  |

1) Show a distributional hand with very good club and $31 / 2-5$ loosers.
2) East plan to play a high contract either in major or club dependent of his partner has four cards in a major suit or not. With 2 certain winners to his partners $31 / 2-5$ loosers and three cards in club does add up to a game trial. It may even be a slam in the deal.
3) No major suit and some honor strength.
4) Slam invite, because of the first response $3 *$.
5) Cue bid and accept of the invitation. Also indicate $31 / 2-4$ loosers.
6) Control in heart.
7) Control in spade, and by that deny 3 of 5 Aces. Both could have been showed by 4 NT .
8) We try.

By changing a little bit on the responder's hand you will see the dynamic and the aggressivity in the opening:


1) Show a distributional hand with a club bust and $31 / 2-5$ loosers.
2) I have $11 / 2-2$ winners.
3) This is enough for me, partner.

Not easy for the opponents to interfere in the auction, and your side easily find a good game. If you change the responder's hand somewhat further, the situation could have been:

| $\begin{aligned} & \text { \& } 10 \\ & \vee K_{6} 6 \end{aligned}$ | N |  | ¢Q J 94 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\checkmark$ Q J 103 | - | 3\%1 | p | $3 \$^{2}$ |
| - K Q 10 |  | E | - J 72 | p | $3 \mathrm{NT}^{3}$ | p | $\mathrm{p}^{4}$ |
| \& A K J 10854 |  |  | \% Q 2 | p |  |  |  |

1) Show a distributional hand with a club bust and $31 / 2-5$ loosers.
2) Partner, do you have any four cards major?
3) No, but otherwise rather good cards for my opening.
4) Ok, then $3 N T$ seem plausible.

The following hand show what may happen if by chance you find a fit in major:

| 9 |  | - J 84 <br> - A Q J 54 | S | $\begin{aligned} & \mathrm{W} \\ & 3 \times 1 \end{aligned}$ | N |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K 962 | N |  |  |  | p | $3 \square^{2}$ |
| - 108 <br> \& A K J 10854 | W E | - A 872 | p | $34^{3}$ | p | $4{ }^{4}$ |
|  | S | ¢ Q 2 | p | $4 \mathrm{NT}^{5}$ | p | 546 |
|  |  |  | p | $6{ }^{6} 7$ | p | $7{ }^{8}$ |
|  |  |  | p | p | p |  |

1) Show a distributional hand with a club bust and $31 / 2-5$ loosers.
2) Natural with 5 cards suit.
3) Hi! I am void in spade and have usable support in heart.
4) Cue bid and heart is set as trump, otherwise I have bid 4\&.
5) When a void is revealed, then 4 NT show 2 of 4 interesting Aces in a cue bid sequence.
6) I have a club honor to you partner, and I am interested in a high contract.
7) Show an extra control in club. 4NT does indirectly show either club Ace or King.
8) East may now count his partner to at least $\mathrm{K} x \mathrm{x}$ in heart, at least $\mathrm{E} \mathrm{K} \mathrm{x} x \mathrm{xx}(\mathrm{x})$ in club, and may even count 13 tricks with a ruff in spade on West's hand if the distribution isn't too bad. Further on may your partner has a fourth heart, club Jack or a seventh club which make the contract almost lay-down.

Then an example when it may turn out catastrophic:

| $\begin{aligned} & \uparrow 9 \\ & \vee 9 \end{aligned}$ | N | -AK 1084 <br> - Q J 654 | S | $\begin{aligned} & \mathrm{W} \\ & 3 \& 1 \end{aligned}$ | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | p | $3{ }^{2}$ |
| - K Q 96 <br> \& A Q 108654 | W E | $\begin{aligned} & 54 \\ & \& 3 \end{aligned}$ | p | $3 \mathrm{NT}^{3}$ | p | $?^{4}$ |

1) Show a distributional with good club suit and $31 / 2-5$ loosers.
2) Try to figure out if West should happen to have a four cards major.
3) West choose to upgrade his honor strength and bid 3NT.
4) What now?

What should East bid now? His partner may have a three cards suit in one of the major. East has to guess
and it is easy to take the wrong decision in such a situation. Remember that the re-bid 3NT show about 1316 hcp. That West this time has upgraded (overrated?) his hand shouldn't blame East. In the long run 3NT may be as good as other choices. East should therefore pass. This is an example to show you that must be careful when upgrading opening hands. West should after $3 \diamond$ very simple just bid $4 \&$. This is a bid East may pass without any fit. With such a distributional hands the cards at the opponents hands are just as much distributional which make 3NT unlikely. When this hand was played at the table, E-W bid $5 \%$. because the club was 4-1 against and diamond Ace behind the King, the player went three down.

Please note that after the response $3 \diamond$ with re-bid $3 N T$, 4NT from the responder will not be invitational. It is instead RKC Blackwood with club as the defined trump. If the responder want to gather more information through cue bids, he rather return with 4\& above 3NT.

As a little apropos. With a very skew distribution is it easy to push yourself into a too high contract. Rather often may it be sensible to use you brakes more than usual. This is true especial when you are uncertain of any fit. When yourself have have a skew distribution, you usual will find the same pattern at your opponents hands. Then you also have to fight those distributions in addition to very optimistic contracts. It is in fact rather seldom such combinations give many points.

## Questions and answers to the $\mathbf{3}$ club opening

With which hands do you think it is correct to open with $3 \boldsymbol{4}$ ?

1) $\uparrow 3 \vee K 4 \bullet Q$ J 84 q Q J 8753
2) $\uparrow \mathrm{D} \vee \mathrm{K}$ Q $4 \stackrel{\mathrm{Q}}{ } \mathrm{J} 84 \mathrm{~K}$ J 8753
3) $\uparrow 8 \vee \mathrm{~K} \mathrm{Q} 104$ Q $8 \$ \mathrm{~K}$ Q J 853
4) $\$ 9 \vee \mathrm{~K} 4 \diamond \mathrm{~K}$ J 8 \& K J 87653
5) 4 Q J 987 K K $\uparrow 8$ \& Q J 875

What is your respond on your partner's $3 \%$ opening with the following hands, and how do you foresee the bidding further on?
6) 4 Q J 987 VK $76>876 \% \mathrm{~J} 6$
7) ¢A873 VK876 J 8 世Q 75
8) $9876 \vee \mathrm{AK} \leqslant 7544 \mathrm{Q} 75$
9) $\uparrow \mathrm{Q}$ J 987 VK 10865 A 795
10) PQ 7 РK $976 \leqslant 87524 \mathrm{KK} \mathrm{Q} 5$

Answers:

1) When you with $\uparrow 3 \vee \mathrm{~K} 4 \diamond$ Q J $8 \uparrow \mathrm{~K}$ Q J 8753 only has 12 hcp you would in many systems judged this as a hand without special strength when the club is the long suit. You are therefore forced to make a pre-emptive bid, which equally often block your partner as the opponents. If the opponents has most of the cards they very often will use the information they got by your preemptive opening, and may more easily find their own good game contract they otherwise wouldn't have bid. With Redclub you have the $3 \$$ opening at disposal. It tell about $31 / 2$ to 5 loosers up to 16 hcp . Namely a rather good hand, which often does hinder the opponents to heavily interfere because you may have such a honor strength. Because the hand has exactly 5 loosers. The correct opening is $3 \boldsymbol{\$}$.
2) With $\uparrow$ Q $\vee \mathrm{K}$ Q $4 \diamond$ Q J 8 \&K J 8753 you have 14 hcp , two more than the previous hand. Despite this the hand is weaker. In fact it now has 6 loosers. This mean that $3 \boldsymbol{\&}$ is no longer an option for opening. Because the hand has spread honor strength with somewhat ripped club suit, is it two opening alternatives. That is 1NT and $2 \boldsymbol{\$}$. What you choose may be dependent on the tactical situation. In principle you are a little bit to weak to open in 1NT and re-bid $3 \boldsymbol{4}$ on your partner's Stayman $2 \boldsymbol{\$}$. If that doesn't help, the most descriptive opening is $\mathbf{2 4}$, which does show
six cards club without too much strength.
3) With $\$ \vee \mathrm{~K} \mathrm{Q} 104 \triangleleft \mathrm{Q} 8 \uparrow \mathrm{~K}$ Q J 853 you in fact have six cards club. With a honor strength of 13 hcp the hand is within the range of the opening of 11-16 hcp. However, it is only 5 loosers and the hand has a fine four cards heart suit. Therefore this is a hand where you should use the canapé principle. You open with $1 \mathbb{V}$ and in the next auction round you bid $3 \boldsymbol{*}$ with or without a jump. You then show a club suit which is longer than your heart, a strength of about $13-16$ hcp and $4-5 \frac{1}{2}$ loosers.
4) With a hand like 9 QK $4 \uparrow$ K J $8 \&$ K J 87653 with as much as seven clubs and only 11 hcp many players using a standard system will judge this hand to be opened in $3 \boldsymbol{q}$ to keep the opponents away from heart or spade contract. In Redclub this isn't an option, because the opening 3as hat total different and constructive meaning. On the contrary this hand is perfect for an opening in $2 \boldsymbol{4}$. Compare with 2 club on page 78.
5) When you got the deal $\uparrow$ U J $97 \vee \mathrm{~K} \uparrow$ K Q J 875 with 12 hcp and 5 loosers, are you in the range for a $3 \$$ opening. With such a good spade you would much easier describe your hand by opening in $1 \uparrow$ and re-bid $3 \&$ in the next auction round with or without a jump. This is certainly a hand which suits Redclub's canapé opening very well.

What is your response to your partner's opening with the following hands, and how do you think the auction will go further on?
6) With $\uparrow$ Q J 987 K $76 \geqslant 86$ J 6 you cannot have many winners to your partner's loosers. Both game and slam seems impossible. Because of this is is not recommendable to push the contract to a higher level than necessary without any reason. Therefore, pass is the correct response, which you assume will be the end contract. If the opponents should interfere with a heart suit, you may consider to bid depending on the vulnerability and your bidding style.
7) With A 873 K 876 J 8 Q 5 you have somewhat better hand. In best fall you have three winners to your partner, which may be enough for a slam. How many winners you have is dependent of your partners distribution. This you may explore by bidding 3 . If your partner should happen to have four cards in heart and bid 3V, you may safely count three winners at your hand, and you are in the slam zone. Because your first response was 3 , you are not in hurry showing your club support. You bid instead $3 \uparrow$, which your partner will understand is an advanced cue-bid when you later on show your support in heart. If your partner instead do bid 34 and show four cards in that suit, a 4V bid from you will show both heart control and support in spade. If your partner respond with 3 NT and by this denies four cards in any major suit, you may with 4 invite to slam because you started with 3 .
8) With 9876 A K $\$ 754$ Q 75 you are not very strong counting hcp's, however you have with great probability three winners to your partner's $4-5 \frac{1}{2}$ loosers. This mean that 5 with great probability will make. However, it is a small chance that your partner has four cards in spade. In that case 4 may be a little better contract. This you may find out by starting with $3 \uparrow$, and with every other re-bid than $3 \uparrow$, you bid $5 \boldsymbol{\$}$ in the next auction round. Your partner will understand that you have three winners and will lift one level if he has only four loosers.
9) If you have $\uparrow$ U 987 KK 10865 A $7 \uparrow 5$ you have to be careful with your answer to your partner's opening $3 \uparrow$. You should not start with natural $3 \boldsymbol{\downarrow} / \boldsymbol{\oplus}$. Then you will not be able to find fit in the opposite major suit. In fact you are in a situation where it may be difficult in some cases to find a three cards fit in the major suit. Your best respond will therefor be $3 \diamond$ in case your partner should happen to have four cards in one of the major suits. If that is true the rest is easy. Does he instead return with 3 NT and by that showing a reasonable good hand with 13-16 hcp, you may response with $4 \mathbb{V}$ which your partner will understand as the lowest suit in a two suited hand. Please remember that a re-bid of $4 \uparrow$ after starting with 3 is a slam invite.
10) The hand $\uparrow 7$ Q $976872 \uparrow \mathrm{~K}$ Q 5 does in fact only contain 10 hcp , however it may has as many as three winners top the opener's $31 / 2-5$ loosers. The opener's distribution is essential for how many winners you really have. The best way to find that out, is to start with the
conventional respond $3 \diamond$, because you can tell with certainty that you should at least end in a game. If your partner should happen to have a four cards major suit, you will get knowledge of it. If the opener denies such a suit, you keep on by showing your club support, eventually make a cue-bid if it is not possible to bid 4\%.

## The opening 3 diamond/heart/spade

Those bids are normal pre-emptive openings which show at least a seven cards suit. The opening tell that most of the strength is concentrated in the opening suit, otherwise it will be too vague. Ideally it show 6,7 or 8 playing tricks dependent of the vulnerability, however tactical considerations may change that somewhat. Some player may prefer a $5,6,7$ scale, which is possible even it is not the standard for the system. When your own side is in the vulnerability the opening is always constructive. On the contrary, if own side is outside the vulnerability, the opening is defined to always be destructive. If the opponents also are in the vulnerability, the opening may be based upon a very light hand. As a general exception an opening with $3>/ \mathbb{\uparrow}$ in fourth hand is always constructive, independent of the vulnerability, and has to contain 7-8 playing tricks. Remember that you in Redclub does have three-way multi $2 \star$ opening to show hands with $31 / 2-5$ loosers and a long suit in diamond, heart or spade. Pre-emptive openings in Redclub may therefore be narrowed more than in other systems to show rather specific one sided hands without substantial side strength. The benefit of such a narrowing is easily seen in a situation like this:


1) Destructive pre-emptive bid with diamond suit
2) Your partner cannot have any special side strength, so game is against the odds

A Redclub player at East can easily pass the pre-emptive opening $3 \bullet$. He know that this is a destructive bid and he therefore miss values to justify a game try. With his pass he also camouflage his strength very well, and the opponents may very well end up in a hopeless major contract on to less values.

In standard Redclub the bidding further on is natural. If the responder bid a new suit below game, is this a round force. A jump to 4 NT after a constructive pre-emptive opening in first or second hand is Roman Key Card Blackwood.

Redclub also has the possibility to widely exploit the tactical differences which lays in the pre-emptive openings. This is utilized in Advanced Redclub, look at the chapter about Advanced 3 diamond/heart/spade pre-emptive openings on page 150 .

## The opening 3 no trump

Because Redclub has reserved the openings $4 \boldsymbol{P} / \boldsymbol{\text { to show good major suits, the opening } 3 N T \text { is instead }}$ used to show hands you otherwise has opened with $4 \boldsymbol{\$} / \diamond$ in other systems. The 3NT opening is different from other systems which mostly shows a running long minor suit. The Redclub 3NT opening is a replacement for natural pre-emptive openings at the fourth level and show a very long shaky minor suit. Rather often the usual 3NT pre-emptive opening with running long suit will set the contract at the wrong hand, so the loss of this interpretation of the opening may not be substantial. In addendum you have the possibility to use the three-way multi opening to show such hands.

The Redclub 3NT opening therefore show destructive hands with 8 cards suit or other unusual distributions, for example a 7-4 distribution. I you are in the vulnerability you ought to have a Ace or King in top of your suit to have a chance if your partner pass with a strong hand. If the suit happen to be stronger and hav few enough loosers you may open with three-way multi $2 \diamond$ or $3 \boldsymbol{\$}$.

The response $4 \boldsymbol{\circ}$ is an end bid if the opener has that suit and the response $4 \diamond$ is also an end bid if
diamond is the opener's suit. In the last situation the responder expect the opener to eventually correct to $5 \boldsymbol{q}$. If the responder bid $4 \mathbb{T}$ is that what he want to play. If he respond with $4 N T$ he ask the opener to bid his minor suit. If the responder jump to $5 \boldsymbol{\$}$, this is a slam invite independent of which minor suit the opener has. A jump to $5 \leqslant$ request the opener to pass with diamond or otherwise correct to $6 \boldsymbol{\&}$.

If the opponents double the 3 NT opening, the responder's redouble request the opener to bid his minor suit. If the responder instead pass the double, is this a proposal for end contract with good values.

## The opening 4 club/diamond

When you have the classical sort of opening at the fourth level with a major suit, you instead use the opening $4 \&$ with heart and $4 \diamond$ with spade. The opening show a solid or semi solid suit with at least seven cards and playing tricks according to the vulnerability. Further on the hand should contain a total of 3-5 controls in Aces and Kings inclusive two or three Aces of five. These demands make it more easy for your partner to judge the possibilities for slam.

```
中A K Q J 765 『 64 K K \(62 \$ 6\)
¢K Q J 10654 -A 7 - 3 ¢ K 82
¢A Q J 10654 VK 7 -A \(6 \$ 52\)
```

On all three hands you open with $4 \diamond$, if the vulnerability doesn't say otherwise. All three hands doesn't produce more than 7-8 tricks with slight unlucky distribution, and that may easily be too expensive in unfavorable vulnerability. An alternative opening could then be $2 \star$, a three-way multi opening.

Most often the responder bid the opener's major suit as an end bid, however with good values he may has genuine slam interest. With enough number of tricks and at least one Ace he then bid something else than the major suit. With one Ace he bid the relay suit, with two Aces the suit above the showed major suit and with three Aces the next allowed bid thereafter, even 4NT. Thus you directly show your number of Aces.

Above the one Ace showing relay response the opener has to go down in the major suit with only two Aces and otherwise go for slam. If he bid a new suit is this a cue-bid according to the lowest control principle and he is completely open in some suit. Even when the responder show two Aces the opener may cue-bid lowest control. Naturally you may also bid the slam directly if you only miss one Ace.

When the responder show three Aces, the opener may invite to grand slam by showing King or Queen in a side suit.

| ¢ 97 |  | -AK 1084 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A Q J 10854 | N | - K 6 | - | $4 \$^{1}$ | p | $4 \oplus^{2}$ |
| - K J 10 | W E | - 54 | p | $54{ }^{3}$ | p | 54 ${ }^{4}$ |
| \& A | S | \& K 653 | p | $6{ }^{5}$ | p | p |

1) Good hand with heart.
2) 2 of 5 Aces and interest for slam.
3) Club control and interest for slam.
4) Extra control in spade.
5) Then it become a slam.

## The opening 4 heart/spade

In contrary to the opening $4 \boldsymbol{\%} / \diamond$ this show a long and rather ripped major suit and is of nature preemptive and destructive. Your partner must have unusual good cards before it is any purpose to bid further. In that case he may use a positive invitational bid or Roman Key Card Blackwood. A positive invitation means that the opener should bid slam in his suit if he has a to honor in his partners invitational suit.


1) Pre-emptive with long heart suit
2) Do you have top honors in diamond?
3) Yes

This, probably rather seldom example, show how strong the responder should be, before it has any meaning to go further on after the openings $4 \vee / \boldsymbol{\uparrow}$. You cannot expect to find more values after the opener has showed his $\diamond$ K.

## The opening 4 no trump

This show a crazy hand which is very strong. It may be based upon very unusual distributions and extremely playing strength. The opening bid asks for specified Aces and the partner responds in accordance with the following schema:

| $5 \$$ | No Aces. |
| :--- | :--- |
| 5 | Show one Ace in bidden suit. No trump mean Ace in club. |
| $6 \$$ | The Aces in club and heart. |
| 6 | The Aces in diamond and spade. |
| 6 | The Aces in heart and diamond, namely two red Aces. |
| $6 \$$ | The Aces in spade and club, namely two black Aces. |
| 6NT | With the Aces in club and diamond, or heart and spade. |
| $7 \$$ | With three Aces. The opener bid the correct grand slam. |

The opener's re-bid has to be viewed as an end bid. It must be an even more crazy situation before the responder bid further on.


The Ace of diamond is the key card this time, and it is easily found by this convention. On the same time is it not easy for the opponents to interfere a bidding sequence at such high level.

## The openings 5 club/diamond

This is a normal pre-emptive bid based upon trick count and vulnerability.

## The openings 5 heart/spade

This is traditional opening showing a hand without any other loosers than two top honors in trump suit. The partner lift to six or seven depending with one or two top honors respectively. Some are using this convention to show that they miss exactly Ace and King in trump.

## The opening 5 No Trump

This opening shows a hand with two Ace loosers and asks the responder to bid six or seven depending of he has one or two Aces.

## Cue-bids

As a tool for slam investigations Redclub uses cue-bids. When trump is declared or is the logical choice, a bid in a new suit show first or second control in that suit. This may be based upon top honors or short suits. Controls are to be bid from down and upwards independent of if it is first or second round control. Despite this the cue-bids have to be based upon healthy principles around enough strength and necessary count of top controls, namely real Ace values. You therefore doesn't blow away with a voluntarily cue-bid without having necessary Ace values.

Redclub does differ between active and passive cue-bids. Active cue-bids are the first cue-bid, which always is at least a mild invite to slam. The acceptance of such an invite is also active. Active cue-bids are always based upon sufficient general strength and Ace values. You don't make an active cue-bid without at least one Ace value or even better has two. One exception is the responder's cue-bids against a strong club opening hand or against the strong variant of the three-way opening. A passive cue-bid is made when your partner in some situations force you to cue-bid or when both partners has given an active cue-bid and the following cue-bids are given below game level of the agreed trump suit. Passive cue-bids are mandatory and not bidding such a cue-bid denies control in that suit.

A premise for the cue-bids to function properly is it of great importance that the partnership has a common understanding of when you should cue-bid, when it is active and when it is passive. Look at the following:


West has 16 hcp and good cards. He therefore choose to open with $1 \checkmark$ and the thought to return with 24 to show good strength and distribution. When his partner respond with $1 \uparrow$, a $2 \Phi$ bid from the opener will show weaker cards. He therefore jump to $3 \boldsymbol{\$}$ to show at least four cards support an d maximum. By this he also indirectly show five cards in heart, because with about 16 hcp and 4-4 in major he most often would have opened with 1 NT . If the opener should happen to have a singleton or void, he could have showed his support with a jump in the short suit. However, remember that a jump to $3 \%$ show a club canapé, namely a club suit of at least 5 cards which either is longer of equal length to the opening suit, about 13-16 hp and $4-$ $51 / 2$ loosers.

East may with his good values safely make a active cue-bid in diamond. He by this also deny control in club. West's $4 \checkmark$ is acceptance of slam invite and thereby also an active cue-bid. Because East already has denied control in club, West's acceptance also show a control in that suit. In cue-bid sequences Redclub doesn't utilize 4NT as a asking bid, but instead it show a defined number of Aces. In the above sequence it show 3 of 5 Aces, which also are the normal if not otherwise specific defined. The King of club is already indirectly showed by $4 \mathbb{V}$. Therefore East has not more to show, and bid the slam. He know that his partner has at least one Ace for his active $4 \checkmark$ cue-bid.

## General asking bids

Redclub uses several types of asking bids dependent of the situation. Probably the most evident discrepancy from standard asking bids is that Redclub in cue-bid sequences doesn't use 4 NT as a question for Aces. On the contrary it show number of Aces and normally guaranty that your side has controls in all suits. This is in reality a variant of old Ely Culbertson's 4NT bid.

## Culbertson's 4NT

The motivation for not using 4 NT as a question for Aces in a cue bid sequence, is that you in fact are asking for information that is already revealed. Further on the answers take away bidding room which better can be used for more precise information exchange. This convention is not really an asking bid, but is discussed in this context because it is very important to diverge it from Roman Key Card Blackwood.

This convention only applies in cue-bid sequences. In such sequences it show at number of Ace values, the King in trump is counted as an Ace. Normally 4NT show 3 of 5 Aces. However, after a void showing bid it is 2 of 4 Aces. The void suit isn't counting. Beside telling the count it also confirm that the partnership has controls in all suits, which greatly improve the indirect information exchange. If you don't bid 4 NT in a situation where you could have done that, you either deny enough Ace values or you miss control in a suit. Those two situations are normally easy to identify.

| ¢ AK 87 |  | ¢ Q J 105 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - KJ1083 | N | - A 92 | - | 17 | p | $1{ }^{1}$ |
| - 53 | W E | - A 4 | p | $3{ }^{2}$ | p | $44^{3}$ |
| \& K 3 |  | * A J 72 | p | $4{ }^{4}$ | p | $4 \mathrm{NT}^{5}$ |
|  |  |  | p | $54{ }^{6}$ | p | $54^{7}$ |
|  |  |  | p | $6{ }^{8}$ | p | p |
|  |  |  | p |  |  |  |

1) Natural round force with spade.
2) Good support in spade and usable cards.
3) Active cue-bid in club.
4) Active cue-bid which deny control in diamond.
5) Culbertson, show 3 of 5 Aces and also indirectly show control in diamond.
6) Extra control in club.
7) I have showed it all.
8) I cannot see anything wrong with a slam.

In this sequence it is important to notify that East can not return with $5 *$ above $5 \$$. This is because he with 4 NT indirectly already has showed a top control in diamond. Remember that 4NT already has guarantied that the partnership has control in all suits. Therefore he has nothing more to show and just bid $5 \boldsymbol{4}$ and let his partner choose based upon his cards. West has no problems bidding the slam. He know that his partner has three Aces and lack other controls. Further on he almost certainly must have a honors in spade for his active $4 \&$ missing Ace and King.

There are some exceptions to the general rule 3 of 5 Aces. After the $1 *$ opening with the response $1 \star$, the opener show with the 4 NT bid 4 of 5 Aces. The partner to the 14 opener show with the 4 NT bid 2 of 5 without the necessity to guaranty control in all suits. The last exception is true also after a positive response to the $1 \%$ opening.

## Roman Key Card Blackwood

The localization of the King in trump is very important when you search for a trump slam. Based upon this the Roman Key Card (RKC) convention modifies the responses on the traditional 4NT Blackwood by letting the King of trump also count as an Ace. Then it became five Aces to show, which the responder reveal by the following schema:

5\& 0 or 3 key cards (Aces and the trump King is key cards).
5. 1 or 4 key cards.

5『 2 or 5 key cards without Queen of trump.
54 2 or 5 key cards with Queen of trump.
Further on will you with 2 key cards and a void below the accepted trump suit jump directly to the sixth level in the void suit. Many players choose to change the meaning of the two lowest answers above 4NT. It is then often called RKC 1403, while the standard response as described in Redclub is named RKC 0314. If you choose to use RKC 1403 the response $5 \&$ mean one or four key cards, while $5 *$ mean zero or three. The reason is to give more bidding room when you are in the slam zone and the responder has one Ace, which of course is a little bit more positive than zero Aces.

If it is a major suit that is the trump and the responder answer $5 \$$ or $5 \leqslant$ is the 4 NT bidder-s relay bid, as long at is it not the trump suit, a question for the Queen of trump. If the responder has it he jump to 6 in agreed trump suit, otherwise he bid 5 in the major suit. With the Queen of trump he also may show a King in a lower suit by bidding that suit on the sixth level. If heart is the agreed trump, the bid $5 \checkmark$ above the response $5 \diamond$ not be a question for the Queen, but only a proposal for contract. Some examples:

| $\begin{aligned} & 1 \boldsymbol{v} \\ & \left.5 \boldsymbol{q}^{2}\right) \\ & \left.6 \boldsymbol{v}^{4}\right) \end{aligned}$ | $\begin{aligned} & 4 \mathrm{NT}^{1)} \\ & 5 ڭ^{3} \end{aligned}$ | 1) Roman Key Card Blackwood. <br> ${ }^{2)} 0$ or 3 key cards. <br> ${ }^{3)}$ Do you have the Queen of trump? <br> ${ }^{4)}$ Yes. |
| :---: | :---: | :---: |
| $\begin{aligned} & 1 \Phi \\ & \left.5 \triangleleft^{2}\right) \\ & \left.5 \Phi^{4}\right) \end{aligned}$ | $\begin{aligned} & 4 \mathrm{NT}^{1)} \\ & \left.5 ®^{3}\right) \end{aligned}$ | ${ }^{1)}$ Roman Key Card Blackwood. <br> ${ }^{2)} 1$ or 4 key cards. <br> ${ }^{3)}$ Do you have the Queen of trump? <br> ${ }^{4)}$ No. |

On the contrary:

| $1 \checkmark$ | $4 \mathrm{NT}^{1)}$ | ${ }^{1)}$ Roman Key Card Blackwood. |
| :---: | :---: | :---: |
| 5*2) | $5 \downarrow^{3)}$ | $\left.{ }^{2}\right) 1$ or 4 key cards. |
|  |  | ${ }^{3)}$ Proposal to contract and not a question for Queen. |

The 4NT bidder may return with 5NT and ask for the cheapest King if he has an interest in grand slam. Indirectly he at the same time show that the partnership has all the five key cards. After 5NT you bid the Kings from down and upwards completely in agreement with the principles for cue-bids. This is very essential, especial when a minor suit is the agreed trump. With club as the trump suit, the 5NT bidder has to be prepared to receive King showing bids above the trump suit. However, if the trump suit is diamond, the 5 NT almost become a relay to $6 \diamond$ if the responder doesn't happen to have the King of club. In those cases the natural stop bid is 6 NT .

| ¢ A 987 |  | ¢ K Q J 10 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K J 1053 | N | - AQ982 | - | $1{ }^{1}$ | p | $4 \mathrm{NT}^{1}$ |
| - Q 3 | W E | - A | p | $5{ }^{2}$ | p | $5 \mathrm{NT}^{3}$ |
| \& K 3 | S | \& A Q 2 | p | $6{ }^{4}$ | p | $7 \mathrm{NT}^{5}$ |
|  | S |  | p | p | p |  |

1) RKC.
2) 2 or 5 key cards without Queen of trump.
3) Do you have any Kings?
4) Yes, King of club.
5) I am counting 13 tricks.

If club is the agreed trump suit the auction sequence for a grand slam may run like:

| ¢ K 7 |  | ¢ A Q J 10 | S | W | N | W |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -63 | N | - AQ982 | - | 241 | p | $4 \mathrm{NT}^{2}$ |
| -A 53 <br> \& K Q 10953 | W E | - K | p | $54^{3}$ | p | $5 \mathrm{NT}^{4}$ |
|  | S | + A 82 | p | $6{ }^{5}$ | p | 7NT ${ }^{6}$ |
|  |  |  | p | p | p |  |

1) 6 cards club with $11-16 \mathrm{hcp}$.
2) RKC with club as agreed trump.
3) 2 or 5 key cards with Queen of trump.
4) Do you have any Kings?
5) Yes, King of spades.
6) I am counting 13 tricks.

While with a diamond suit the auction sequence may be:

| ¢ K 7 |  | ¢ A Q J 5 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A 64 | N | - K Q 9 | - | $1{ }^{1}$ | p | $4 \mathrm{NT}^{2}$ |
| - A Q 53 | W E | -KJ987 | p | $5 \$^{3}$ | p | $5 \mathrm{NT}^{4}$ |
| \&10953 |  | \& A | p | $6{ }^{5}$ | p | $6{ }^{6}$ |
|  | S |  | p | $6 \mathbf{p}^{7}$ | p | $7 \mathrm{NT}^{8}$ |
|  |  |  | p | p | p |  |

1) 4 cards diamond with $11-16 \mathrm{hcp}$.
2) RKC with diamond as the trump
3) 2 or 5 key cards with Queen of trump.
4) Do you have any Kings?
5) Not in club.
6) King of heart.
7) King of spade.
8) I am counting 13 tricks.

As you can see West has to to rest in $6 \diamond$ because he cannot pass this contract. It may very well be it is only the King of club East is missing to bid the grand slam. When East bid further on with $6 \boldsymbol{\vee}$, he in reality take a chance. If West doesn't have the King of spade, is not even likely that 6 NT make with a club lead, however because $7 \diamond$ most probably make on the same chance, East choose to expose himself to this uncertainty. West just has to have something when he doesn't have the $\$ \mathrm{~K}$. This time it succeed.

## Exclusion Blackwod

In some cases you yourself have a void in a situation where most is known except for some key cards before you will go for a a slam. Then you may jump to your void suit at the five level or overbid the opponents suit also at five level, thus asking for Aces in the other suits. Answers go as follows:

```
1 step = 0 or 3 Aces
2 steps = 1 or 4 Aces
3 steps =2 Aces without the Queen in trump
4 steps =2 Aces with the Queen in trump
```

In other words the answers are just like in Roman Key Card with four Aces. If you had choosed to reverse the meaning for the 1 and 2 steps in RKC, do the same here.

## Lebensohl

The Lebensohl convention is used after the opponents interfere above the 1 NT opening. In Redclub is the convention mildly adjusted to fit to the very wide no trump opening of $12+$ to 18 - hcp.

2 NT from the responder after an interference at the 2 level, conventional or not, is Lebensohl. Normally the responder has a weak one suited hand. The opener has to bid $3 \&$ the responder's 2 NT . The responder may then pass if club is his suit, or he may correct to another suit. As a consequence is a new suit bid directly on the three level at least a round force.

1NT 2\% 2NT pass: 2NT is a relay to $3 \%$.
1NT 2420 pass: $2 \boldsymbol{v}$ is more like a mild invite or natural. Probably about 6-9 hcp. The opener may pass.

1NT 24 $3 \boldsymbol{4}$ pass: This is natural and forcing because the responder has bid directly on the three level.

The responder's re-bid after the relay bid $3 \%$ :
Pass: Weak hand with at least 5 clubs.
New suit below the interferer's suit: Weak and natural.
For example:

| 1NT | $2 \downarrow$ | 2 NT |
| :--- | :--- | :--- | :--- |
| $3 \&$ | pass | 3 |

$3 *$ is negative and show at least 5 diamonds.
A new suit above the interferer's suit is a natural invitation. For example:

| $1 N T$ | $2 \boldsymbol{q}$ | 2 NT | pass |
| :--- | :--- | :--- | :--- |
| $3 \&$ | pass | $3 \boldsymbol{\$}$ |  |

Because the responder has the possibility to bid 24 showing a relatively weak hand with about 6-9 hcp, he instead show a spade suit with at least five cards and at the same invite to game. He typically has about 10 hcp .

An overbid of the interferer's natural suit bid is forcing and at the same time search for major suit (Stayman variant). A direct overbid deny control in the suit, while using Lebensohl 2NT and then overbid also show a control in opponents suit.

| 1NT | $2 \checkmark$ | 38 | pass: | $3 \sim$ is Stayman and at the same time deny control in heart. |
| :---: | :---: | :---: | :---: | :---: |
| 1NT | 20 | 2NT | pass |  |
| 3\% pass | 30 | pass: | 30 | is Stayman, but this time show heart control. |

A direct jump to 3 NT is natural and denies control in the opponent's suit, while if he use the long route with Lebensohl he thereby show a control.

| 1NT | $2 \&$ | $2 N T$ | pass |  |
| :--- | :--- | :--- | :--- | :--- |
| $3 \%$ | pass | 3NT | pass: | Show a spade control. |

You may also use Lebensohl above the opponents pre-emptive openings at the 2-level, namely against weak 2 openings.
$2 \mathbb{/} / \boldsymbol{\text { double pass } 2 N T : ~ 2 N T ~ i s ~ L e b e n s o h l . ~}$
2NT is artificial and show a weak hand with a wish to stop at the three level. The doubler has to relay bid $3 \$$, which his partner may pass and thereby show a weak hand with club suit, or he may bid $3 \leqslant / \mathbb{N} / \uparrow$ as a end bid with the suit. As a consequence all other bids at least be invitational to game.

Some examples. The auction goes:
$2 \downarrow$ double pass ?
With:
¢ 103

- 1094
-A J 1032
\& 976
Bid 2 NT and correct to $3 \diamond$ when your partner return with $3 \boldsymbol{\$}$.
With:
- A Q
- 1094
-A J 1032
\& 986
Bid $3 \star$, which show a good hand.
Advanced Lebensohl bidders may give a mild game invitation by the following sequence:

| $2 \boldsymbol{2}$ | double | pass | 2 NT |
| :--- | :--- | :--- | :--- |
| pass | $3 \uparrow$ | pass | $3 \uparrow$ |

Because the responder could have bid $2 \boldsymbol{\$}$ directly to show a weaker hand, and $3 \boldsymbol{\$}$ to show a good hand, the long route with Lebensohl has to be a usable hand about 6-9 hcp. It doesn't promise extra length in spade, because you expect the doubler has acceptance in the opposite major. The doubler may bid the game with a proper hand.

## Exam in Redclub

This make the end on the description of standard Redclub without the advanced asking bids．This collection of questions and answers cover all parts of the standard Redclub system．The different answer will tell you which parts of the book you will find complete descriptions of the situation．If you take the time to review all those，sometimes demanding，questions and reread what you doesn＇t answer correctly，you will ultimately get thoroughly knowledge of Redclub．

## Exam in openings

What do you open with on these hands，and why？
1）$\uparrow \mathrm{KJ} 87$ VK 64 \＆ $\mathrm{J} 87 \uparrow \mathrm{Q} 8$
2）$\uparrow \mathrm{KJ} 87$ VK J 43 Q $\mathrm{J} 6 \uparrow \mathrm{~K} 4$
3）$\uparrow \mathrm{KJ} 87 \mathrm{KJ} 43$ \＆ K 8 A 85
4） $98 \vee \mathrm{~K} \mathrm{Q} 1096 \triangleleft \mathrm{~K} \mathrm{Q} 10 ヶ \mathrm{~A} \mathrm{Q}$
5）$\uparrow \mathrm{K} \mathrm{Q} 1096 \vee 8 \mathrm{~A}$ A Q \＆ K Q 10
6）$\uparrow \mathrm{K}$ Q J 10965 PA $6 \uparrow \mathrm{~K} 108$ \＆ 6
7） 97 ¢K Q $10865 ヶ Q 82 \$ 72$
8）$\uparrow \mathrm{A} Q 963 \mathrm{MKJ} \mathrm{AJ} 8 \& \mathrm{Q} 106$
9）$\uparrow \mathrm{K}$ Q 985 A Q $853 \leftrightarrow \mathrm{~K} 3 \uparrow 7$
10）$\uparrow 7$ VA Q J 86 A Q 10 \＆J J 7
11）$\uparrow 9$ V J $108 \uparrow K$ Q $873 \uparrow K$ Q 8

13）$\uparrow \mathrm{A} Q 8$ VK Q 9 A J 108 \＆ Q 7
14）$\uparrow 5$ けK $5 \diamond$ K Q $8 \& K$ Q J 10875
15）$\uparrow \mathrm{K}$ Q $\downarrow 5$ A A Q J 975 \＆A Q
16）$\uparrow \mathrm{J}$ ソ9 $8 \uparrow \mathrm{KJ} 9876543$ \＆ 5
17）$\uparrow$ Q 896 － 45 \＆ Q 10976
18）$\uparrow \mathrm{K} \mathrm{Q} 98$－ 9 A 5 A Q 10976
19）$\uparrow \mathrm{A} \mathrm{Q} 765 \mathrm{YK} \mathrm{Q} 5$ ¢ 4 A 864
20）$\uparrow \mathrm{K} 5$－ 76 A Q J 76 \＆ K Q 96

## Exam in responses to openings

Your partner opens with $1 \%$ and the opponent in between pass．What is your response with：
21）$\uparrow \mathrm{Q} 10765$ VK Q 5 － 6864
22）$\uparrow \mathrm{K} 5$－ 76 A Q J 76 \＆K Q 96
23）$\uparrow \mathrm{KJ} 10876$－9 8 7 653
24）$\uparrow 4$－A K Q J 874 J $\$ 1052$
25）$\uparrow 9$ 9 4 \＆ Q J 98 \＆K 10953

Your partner opens with $1 \diamond$ and the hand in between pass．What is your response with：

> 26) ゆK Q 1065 ヤK Q 5 \& 4 A 864
> 27) $\uparrow \mathrm{K} 5$ QQ 76 A J 76 \&K Q 96
> 28) $\uparrow K$ J $10876 \uparrow 98-765 \$ 73$
> 29) 4 K Q 84 Q $874>\mathrm{J} 6 \$ 1052$
> 30) ¢K 964 QQ J $104 \diamond$ J 4 \& J 109

Your partner opens with $1 \checkmark$ and the hand in between pass．What is your response with：
31）¢K 65 VK Q 5 － 64 J J 10864
32）$\$ 8765$ KK Q 6 － $6 \mathbf{4} \mathrm{~J} 8763$

34）¢A 1054 ゆK J 84 A J 102 ¢5
35）$\uparrow \mathrm{K} 96 \stackrel{\mathrm{Q}}{\mathrm{C}} 104 \diamond \mathrm{Q} 54 \$ 9643$
Your partner opens with $1 \Phi$ and the hand in between pass．What is your response with：
36）$\uparrow \mathrm{Q} 86 \uparrow \mathrm{~K} 4 \triangleleft \mathrm{~J} 75448532$

38）¢K 96 VK J 10 Q J 54 \＆K J 9
39）¢K J 65 VK J 1085 －\＆A J 96
40）\＄9 6 VK J $108 \diamond$ K 54 \＆ Q J 109
Your partner opens with 1 NT and the hand in between says pass．What is your response with：
41）$\uparrow 6$ Q J 85 K K 4 \＆A J 83
42） $\mathrm{PJ} 6 \vee \mathrm{~K}$ Q 8654 5 44832

44）$\uparrow 96$ Q $83-J 1086549102$

Your partner opens with $2 \$$ and the hand in between says pass．What is your response with：
46） $\mathbf{~ J ~ J ~} 98 \vee \mathrm{~J} 104 ヶ 97644 \mathrm{Q} 72$
47）$\uparrow \mathrm{K} 986$ A J $104 \diamond$ K Q 44 Q 2

49）¢K 98 Q J 4 －K Q 84 \＆Q J 2
50）↔A Q 98 －
Your partner opens with $2 \diamond$ and the hand in between says pass．What is your response with：
51）¢K J 8 『J 4 Q 964 \＆ 972
52）$\uparrow 8 \vee 104 \leqslant 10986432 \$ 872$
53）¢J 8 『K J 104 －K Q 964 \＆A 7

54）ゅA 8 『K J $104 \diamond$ K J 64 \＆A 72

Your partner opens with $2 \boldsymbol{V}$ and the hand in between says pass．What is your response with：

$$
\begin{aligned}
& \text { 56) ヶA } 8 \vee \mathrm{~K} \text { Q } 10 ヶ \mathrm{~K} 109864 \text { \& A } 7 \\
& \text { 57) } \uparrow 865 \stackrel{\text { K Q } 10 ヶ 9864 ヶ \mathrm{~J} 87}{ } \\
& \text { 58) ¢K Q } 1065 \text { QQ } 10 \diamond J 64 \text { ¢K } 87 \\
& \text { 59) } \uparrow 1065 \vee \mathrm{Q} 108 \leftrightarrow \mathrm{~J} 6544 \mathrm{~K} 87 \\
& \text { 60) } 105 \text { QQ } 8 \text { Q } 542 \text { \& K } 9872
\end{aligned}
$$

Your partner opens with $2 \boldsymbol{s}$ and the hand in between says pass．What is your response with：
61）$\uparrow 65$ Q Q J 10 －9 8649 m 987
62）¢Q 65 J $87 ヶ 9644 \mathrm{Q} 987$
63）¢J 53 A K $106543 \leqslant 1075$－
64） $\mathrm{P} \mathrm{Q} 53 \vee \mathrm{~A} 43 \diamond \mathrm{~A} 7524 \mathrm{Q} 32$
65）$\uparrow \mathrm{Q}$ J 5 凹Q 10532 A K 972
Your partner opens with 2 NT and the hand in between says pass．What is your response with：
66）$\uparrow$ K J 87 VK J 54 К K 3 \＆A 84
67）¢Q 92 VJ 975 Q 108 \＆A 865
Your partner opens with $3 \uparrow$ and the hand in between says pass．What is your answer with：
68）¢Q J 3 『K Q 1074 A K 4 Q 52
69）$\uparrow$ K J 75 『A 54 K Q 34 \＆A 84
70）$\uparrow \mathrm{AK} \mathrm{Q} 8 \vee 1087$－ $8642 \$ 74$
Your partner opens with 3NT and the hand in between says pass．What is your response with：
71）$\uparrow \mathrm{J} 76$－ $54 \diamond$ K Q 324854
Your partner opens with $4 \&$ and the hand in between says pass．What is your answer with：
72）$\uparrow \mathrm{Q}$ J $876 \vee 54 ヶ K 32 \uparrow 854$
73） A A J $76 \vee \mathrm{Q} 54 \diamond$ A 324 Q 84
Your partner opens with $4 \boldsymbol{\$}$ and the hand in between says pass．What is your response with：
74）$\uparrow \mathrm{K} 7$ A Q $54 ヶ$ Q 1034 A Q 84
Your partner opens with 4NT and the hand in between says pass．What is your response with：
75）$\$ 9875$ A $54-763$ 中A 84
76）$\uparrow \mathrm{K} 875$ ヶK Q J 4 ↔K $3 \xlongequal{4} 84$

## Exam in the ongoing auctions

This may be the most demanding section of the exam．In those questions you also have to describe your partners hand as far as you are able to，and thereafter justify your next bid．
77) You have $\uparrow \mathrm{K} 87 \vee \mathrm{~A} 9876 \triangleleft \mathrm{Q} 9 \mathrm{M} 65$ and listen to your partner opening with $1 \boldsymbol{4}$, the hand in between says pass. You show you positive hand with at least 8 hcp and five cards heart with your answer $1 \boldsymbol{\Phi}$. The opener then rebid $2 \boldsymbol{v}$. What is the meaning of that bid, and what is your next bid and why?
78) This time you have $\uparrow \mathrm{Q} 98 \vee \mathrm{~K} 874 \triangleleft \mathrm{Q} 1095 \& \mathrm{Q} \mathrm{J}$ and listen to your partner opening with 14 and that the hand in between says pass. With a positive hand without a five cards major, six cards minor or 5-5 in minor you respond with the conventional $1 \mathcal{V}$. The opener then returns with 14. What is the meaning of that response, and why do yourself then bid 1NT? After your 1NT the opener then returns with $2 \boldsymbol{4}$. What does the opener this time show, what is your next bid and why?
79) Now you has been given ¢A Q 52 KK J $1087 \diamond$ K $6 \uparrow$ A 4 and listen to your partner opens with 1NT. This look very promising. A slam is feasible with some fit on your partners hand. Your goal is not to mess it all up. How should the auction go on to let you show your distribution and at the same make a invitation to slam?
80) You have $\uparrow$ K Q $109 \vee J 85 \diamond$ Q $8 \uparrow K 762$ and your partner opens with $2 \star$. You think it is a long way to game against a possible weak two in major on your partners hand. At the same time you are not afraid of letting the opponents find a contract in spade. Therefore you respond with $2 \boldsymbol{V}$ and is prepared to play that contract if it should be passed around the table. After the opponent to your left side pass, your partner bid $3 \vee$. What is the meaning of this bid and what now?
81) With $\uparrow$ K 9 Q J $109 *$ A Q $987 \$ 73$ you opens in second hand with $1 *$. Your partner respond with $1 \boldsymbol{V}$, and you support it to $2 \boldsymbol{V}$. Then you partner bid $2 \boldsymbol{9}$. What has he up to now showed, and what is your next bid? How do you think the auction from now on will go?
82) You have $\uparrow$ Q $83 \vee K$ Q $7 \diamond$ K J $6 \xlongequal[(4)]{ } 1084$. Without a four cards major suit you opens with your 13 hcp in first hand with 1 NT . Your opponent to the left says pass, and your partner bid 49. What kind of cards does he have, and what is your next bid?
83) This time you have $\uparrow$ Q A K $753 \triangleleft$ Q 84 AJ 54 . You are sitting in third hand and listen to your partner opens with $1 \boldsymbol{V}$. With such a super fit it may very well be a slam deal. But how do you investigate this most effectively. You first thought may be to respond with 2NT, Stenberg. Luckily you got better thoughts with your unbalanced and instead put you money $n$ showing your distribution. Therefore, you bid 24, a mini splinter, which shows a singleton either in spade, diamond or club. At the same time this is at least an invitation to game and strength for playing at least $3 \vee$. When the opener then returns with 2 NT , what is your response and why?
84) The Gods of cards have given you $\uparrow \mathrm{Q} 1083 \geqslant \mathrm{~K}$ Q $7 \leqslant \mathrm{~K} \mathrm{~J} 6 \& \mathrm{Q} 84$. You are sitting in the first hand and therefore opens with 19. You are not allowed to open with 1NT with your 13 hcp when you have a four cards major suit. In that case you need $15-17(18-)$ points. The hand in between now bid $2 \diamond$ and your partner follows up with 2 NT . The next hand says pass. What has your partner showed, and what shall you bid now? If you instead had opened in third hand and then get the same bidding sequence. What is the meaning of 2 NT in that case, and what would you have bid then?

## Exam in auctions when the opponents interfere

Intriguing enough, the opponents quiet often interfere in the biddings. Therefore, it is important to have a solid foundation to how Redclub deal with such disturbances, when you own side has opened the auction. Your own bidding style, especially after jump interferences, play a greater role compared to undisturbed sequences. The answers on those sequences has to be evaluated up against own bidding style. Redclub's primary standpoint is exchange of information, when this seems most important. Otherwise is it fast end bids. The system, in other words, is a bit conservative concerning strength and support in such cases. However, your partner and you may freely adjust in both direction according to own preferences and style.
85) You have ¢K Q 75 A $54 \diamond 76$ \&A 1084 . With 13 hcp and 7 loosers you have a descant opening in 14 with your four cards suit. The opponent at your left side then enter the auction
with $2 \boldsymbol{*}$ ，and your partner follow up by bidding 2 NT ．What is the meaning of that bid，and what do you do now？

86）This you given ¢A Q $83 \vee \mathrm{~K}$ Q $7 \diamond$ K 64 Q 1084 ．With 16 hcp，balanced distribution and four cards major，you opens with 1 NT ．Your opponent to the left then bid $2 \boldsymbol{V}$ ，which is explained as a natural interference．Your partner follows up with 2NT．What does that mean，and what do you then bid？

87）You have been given $\uparrow \mathrm{K} 1098 \vee \mathrm{~K} 7 \diamond 653 \& \mathrm{~A} 1084$ and listen to your partner opens with $1 \%$ ．The hand in between enter the auction with a natural $1 \mathbb{1}$ bid．What is your response now， and why？
Independent of what your response is，the opponent at your left side will pass．Your partner then returns with the lowest possible bid in club on the 2 or 3 level，but will pass an eventual direct 3NT bid from you．What is your response to your partners $2 / 3 \&$ ？

88）This time you are given $\uparrow \mathrm{K} 86 \vee \mathrm{KJ} 987 \triangleleft \mathrm{Q} 3 \uparrow \mathrm{~K}$ Q 6 and listen to your partner opens in first hand with $1 \diamond$ ．The hand in between enter the auction with $1 \vee$ ．What do you bid then，and why？How to you anticipate the auction further on，and how will this anticipation be dependent of the vulnerabilities？

89）Your partner opens in first hand with $2 \star$ ，the opponent in between enter the auction with $2 \boldsymbol{4}$ ． You yourself has only $\uparrow \mathrm{K} 86 \vee \mathrm{~K} 87 \diamond \mathrm{~J} 3 \uparrow 1086$ ．With such a bad deal you find it best to pass this round．Your opponent to the left also pass．Then you partner bid $3 \boldsymbol{V}$ ，and then a pass from the hand in between．What is the meaning of your partners $3 \checkmark$ ，and what will you do now？

90）In this case your assets is $9 \mathrm{~K} 1094 \vee \mathrm{~A} 94 \leqslant 108 \mathbf{4} \mathrm{Q}$ J 92 ．With only 10 hcp you have no opening，and you pass．Your opponent on your left side pass too，where after your partner opens with 1 NT．Your right hand opponent then enter the auction with $3 \diamond$ ，which according to their explanations means a weak hand with a long suit．What do you bid and what possibilities do you see？How to you expect the rest of the bidding sequence will develop？Nobody is in the vulnerability．

91）Now you have been given $\uparrow$ K J 82 QQ $4 \diamond$ Q 3 \＆A J 75 3．You are in first hand and opens with your 13 hcp in $1 \boldsymbol{4}$ ．Your left hand opponent bid naturally $2 \boldsymbol{V}$ ，and your partner double． What is the meaning of the double and what is your next bid？

## Exam in biding sequences

At the end the exam have some questions where you know both hands．Your task is to describe how you bid to reach the best contract．You have to explain the meaning of each bid and why you do the bid．If nothing else is said，West is the dealer and the opponents just bid pass．

```
92) West:$94 『K Q 6 5 3 Q 8 &K Q 8 3
East:$A 6 2 % % A K 5 2$10764
93) West:$4 V8 5 3 A K Q J 10 6 &K 3
East:$A 8 2 A K 7 2 2 &Q 10764
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95) West:\uparrow- &A Q 6 3 A K 4 &A J 8 7 6 5 East:\uparrowA K 10765 $10942*Q 8 $2
96)West:\uparrowA 9 8 A A J J 4 3 &K Q J 5 3
    East:\uparrowQ 542 <86 2 K Q 8 &108 7
```



East：$\uparrow$ A 62 ～ 72 A K $52 \$ 10764$
East：ゅA 82 A K 72 \＆ 2 Q 10764



```
96）West：ゅA \(98 \vee\) A A J \(43 ヶ\) K Q J 53
East：థQ 542 『8 62 K Q \(8 \$ 1087\)
```



98）West：ゅA K J J $43 *$ A K 765 \＆A J 9
99）West：థJ 64 『A 87 Q 62 \＆K Q 32
100）West：ヶK J 10 『J 2 A K Q J \＆A K 102



East： $\boldsymbol{\text { J }} 542$ A Q $6 ヶ$ Q J $102 \$ 102$
East：ゅK Q 73 QQ J 652 J 10 \＆A J
East：\＄94 『K 9643 4 4 J 8543
East：థJ 9 A A 8764 －K 65 \＄J 43
East：థQ J 765 『10ヶQ 764 \＆K Q 4

West opens in first hand with his 16 hcp , balanced hand and a major suit with 1NT. Describe the auction hereafter in the two following situations. a) North says pass, b) North bid a conventional $2 \%$ which show a a long suit anywhere.

## Recommended answers to the exam

Here you will find recommended answers to all the questions in the exam with an index to where the situation is thoroughly described.

## Openings:

1) With $\uparrow \mathrm{KJ} 87 \vee \mathrm{~K} 64 \diamond \mathrm{KJ} 87 \& \mathrm{Q} 8$ you have 13 hcp and 8 loosers. This is not a remarkable strong hand but enough for opening. With four cards in major and four in minor, the major suit is prioritized. Though the correct opening is 19 . Look at The opening 1 heart/spade at page 45.
2) With $\uparrow$ K J 87 V J $43 \Leftarrow$ J J 6 K 4 you have 14 hcp with 8 loosers. Tha hand is balanced, but lack one hcp to be opened in 1 NT . Therefore correct opening is $1 \mathbb{V}$. Look at The opening 1 heart/spade at page 45 and The opening 1 NT at page 59.
3) $\uparrow \mathrm{KJ} 87 \vee \mathrm{KJ} 43 \triangleleft \mathrm{~K} 885$ is a nice hand with 15 hcp and 7 loosers. It is balanced and within the range for a no trump opening with major suit, which demand at least 15 hcp . Therefore, correct opening is 1 NT. Look at The opening 1 NT on page 59.
4) The hand $98 \vee \mathrm{~K}$ Q $1096 \diamond \mathrm{~K} \mathrm{Q} 10 \uparrow \mathrm{~A} \mathrm{Q}$ with as much as 16 hcp , a reasonable five cards heart and only 5 loosers is a rather nice view. The only thing that may cause some problems your way, is that the opponents do early find a fit ins spade, and thus make it difficult for your side to find the best contract by using high pre-emptive bids. You cannot always hinder this to happen, but sometimes you may manage it. According to Redclub you strictly should open this hand with 1 because it is very trump play friendly. However, when you take into consideration the tactical factors, the conclusion is different. By opening with 1NT you make it a little bit more difficult for the opponents to interfere with a cheap 1\$ bid. This is the reason for opening this hand with 1 NT in Redclub, not $1 \Downarrow$. Look at The opening 1 NT on page 59, QA 9) on page 74 including Preface and System structur on page 5.
5) The hand $\uparrow \mathrm{K} \mathrm{Q} 1096 \vee 5 \vee \mathrm{~A} \& \mathrm{~K} \mathrm{Q} 10$ is not very different from the previous example, however the major suits has switched place. Therefore your side has the highest major suit, and it will be more difficult for the opponents to fight for the contract. In such a situation it isn't any special tactical reason to diverge from a normal judgment of the hand, which indeed is trump friendly. Correct opening is therefore 19. Look at The opening 1 heart/spade on page 45. Also see the discussion from the previous hand.
6) A hand like $\uparrow$ K Q J 10965 A $6 \curvearrowright$ K $108 \$ 6$ with 13 hcp and only 5 loosers I wished I got more often. In many systems you open such a hand with $1 \boldsymbol{c}$ and in the next round make a jump in the suit. Then the jump bid got a rather wide meaning which also have to cover hands with up to 20 hcp . In Redclub you have the three way multi opening at your disposition to show this kind of hands. You therefore open with $2 \star$ and show in the next auction round what it is all about. Have a look at The opening 2 diamond on page 83.
7) 97 VK Q 10865 Q $82 \uparrow 72$ is a rather traditional weak two opening in major. Redclub use three-way multi $2 \star$ to show weak two opening in major. You intend to pass on your partner's $2 \downarrow$ bid, and correct to $3 \vee$ if he happen to answer $2 \uparrow$. If your partner return with the conventional 2NT response on your $2 \star$ opening, you answer $3 \checkmark$ to show a minimum weak two in heart. Thus, $2 *$ is the correct opening. See The opening 2 diamond on page 83 .
8) With $\uparrow$ A Q 963 KJ J A J $8 \& 106$ you have 17 hcp and a reasonable five cards major suit. Your honor strength is distributed and your hand is balanced. Then the correct opening is 1NT which do show $12+$ to 18 - or 15 to 18 - when the hand has a major suit. By bidding the
spade in in the next auction round, you tell the hole story. If the spade has been stronger and the honor strength concentrated two or three suits, you may have opened in $1 \boldsymbol{\$}$. See The opening 1 NT on page 59 and The opening 1 club on page 16.
9) When you with $\uparrow \mathrm{K}$ Q $985 \mathrm{~A} \mathrm{Q} 853 \triangleleft \mathrm{~K} 3 \uparrow 7$ have $5-5$ in both major suits and a strength within 11-16 hcp, you should open with the highest major suit. So the correct opening become 19. You will with $3 \boldsymbol{v}$ in the next auction round tell about a good opening within 11-16 hcp and at least 5-5 in the major suits. See The opening 1 heart/spade on page 45.
10) The hand 87 A Q J 86 A Q 10 A J 7 does have as much as 18 good hcp. Such hands are showed by opening with $1 \$$. If the responder make a positive answer, a game force situation is established. You may the use the hole bidding room to exchange necessary information to find the best contract on game level or even in slam. You do not need to make unnecessary jumps which only take away bidding room for your side. Look at The opening 1 club on page 16.
11) With 9 A J $108 \leftrightarrow \mathrm{~K}$ Q $873 \uparrow \mathrm{~K}$ Q 8 you have a fairly nice hand with only $41 / 2$ loosers, even the hand has not more than 15 hcp . With such a trump friendly hand you still have no other option to open with $1 \star$. However, you enough strength to do a reverse bid in the next auction round, just to tell about your distribution and strength. Study The opening 1 diamond on page 40. Remember that the diamond opening in Redclub isn't a shaky everything and nothing opening you often find in other club systems. Instead, it is a rather constructive opening which indicate an unbalanced hand.
12) On the contrary if you have $\uparrow \mathrm{K}$ Q J $108 \triangleleft$ KQ $73 \uparrow \mathrm{~K} 1087$ you as much as 16 hcp, but $51 / 2$ loosers. You have really nice honor friendly hand with four cards heart. With this you have a perfect 1 NT opening. A single top honor in spade is of no concern, look at The opening 1 NT at page 59.
13) This time you have got a really nice hand. With $\uparrow \mathrm{Q} 8 \vee \mathrm{~K} Q 9 * \mathrm{~A} 108 \& \mathrm{~K} \mathrm{Q} 7$ you have as much as 21 hcp with some 4 loosers. The totally balanced distribution count a little bit down, but this is counter weighted by the good medium cards. Therefore, you have a perfect three-way multi 2 opening. This time with the strong variant. Look at The opening 2 diamond on page 83 and please also study 2 NT bidding on page 97.
14) In traditional systems a hand like $\uparrow 5$ VK $5 \uparrow$ K Q $8 \uparrow K$ Q J 10875 may provide some challenges. Even with only 14 hcp , this hand has not more than 4 loosers. It is only your partners Aces that decide how high you are going. Using a natural system you are forced to open with 1中, and then later on make a jump, eventual try a Blackwood variant to find out how many Aces your partner has. If he then has only two or fewer, you may already be to high. You have to guess. In Redclub you doesn't have this guesswork. With such a hand you just open with 3 and thereby directly tell about a hand with $31 / 2$ to 5 loosers with a long club bust. Then your partner may take the correct judgment based upon precise information. See The opening 3 club on page 101 and correlate with The opening 2 diamond on page 83.
15) I anticipate that you very seldom is given a hand as strong as $\uparrow \mathrm{KQ} \downarrow 5 \uparrow$ AK Q J 975 AK Q , however it may happen a day if you are a frequent player. It is only your partners Aces that counts. The only danger is that your opponents are able to early in the auction find a heart or spade fit and with high pre-emptive bids make problems for you. You can of course open with a forcing bid and in the next round use Blackwood, but that give your opponents a chance event though it is small. In Redclub you can chose to use the opening 4NT, which directly ask for specific Aces. This opening is specially suited for strong unbalanced hand with a void, but it is usable with this hand. Doing this you effectively hinder your opponents to interfere in the auction. With an Ace you partner bid the Ace suit on the five level. The negative response is 5\&, while 5NT show Ace. With two Aces your partner will response with a bid at the sixth level. See The opening 4 no trump on page 107.
16) What is your usual opening with a hand like this $\uparrow$ J $8 \uparrow$ K J 987654345 ? Dependent on the vulnerability many people will open with $3 \leqslant$ or $4 \star$. Even someone try $5 \star$ too. The result is anyway that you may have passed an excellent 3NT game, or even worse lost a diamond slam
because your partner has no chance to see your nine cards suit. With such abnormal hands with shaky minor suit you open in Redclub with 3NT, see The opening 3 no trump on page 105 . Your partner will know what this is about and is able to judge if he shall take out in the minor suit or if it is enough values for a game try. He will easily calculate which minor suit that is yours.
17) $4 \mathrm{Q} 896 \vee 9 \diamond$ A 54 K Q 10976 give you 11 hcp and $51 / 2$ loosers. By this you have a hand which is close to the strength needed for opening in 14 and in the next round jump to $3 \&$ showing a good hand with longer club. The fact that you have only 11 hcp and a rather thin spade suit, draw the conclusion that it is better to open with 24 showing your six card suit. You will most likely be able to show your spade suit in the next auction round. This approach indirectly show for your partner that the spade suit is relatively top weak. See The opening 2 club on page 78.
18) $\uparrow \mathrm{K} Q 98 \vee 9 \diamond$ A $5 \& \mathrm{AQ} 10976$ is the same distribution as in the previous question, but this you have 15 hcp and only 4 loosers. You are by this in the range for a canapé opening, and therefore you open with 14 and bid in the next auction round $3 \boldsymbol{\$}$ with or without a jump. If your partner happen to response with $2 \boldsymbol{\&}$, you cue bid with a jump to $3 \diamond$. This way you are able to show both the club support and at the same time start a slam sequence. Even with only 10 hcp at your partners hand, it may be feasible with a slam. He may have something like $\uparrow \mathrm{A}, \stackrel{\mathrm{K}}{\mathrm{K}} \mathrm{og} \boldsymbol{\varphi} \boldsymbol{\mathrm { K }}$ in honors. See The opening 1 heart/spade on page 45.
19) AA Q 765 K Q $5 \uparrow 64864$ give you 15 hcp and 5 loosers. With five cards in spade and a four cards side suit in club, you have enough for a roman 24 opening. Your partner get a direct message about your approximate $13-16$ hcp with $4-5 \frac{1}{2}$ loosers with at least 5 spades and a shorter or even length side suit in club. A very precise opening, which make it easy for your partner to evaluate the possibilities. At the same time the opening make it difficult for the opponents to effectively interfere in the auction. See Roman 2 openings ( 2 heart/spade/no trump) on page 92 .
20) With ¢K $5 \vee 76$ A Q J 764 K Q 96 you have 15 hcp and only 4 loosers. With a side suit in club you have cards for a roman two opening, and your opening then become 2 NT , which do show at least five cards diamond and a shorter or even length club suit with approximate 13-16 hcp and $4-5 \frac{1}{2}$ loosers. If your partner respond with the conventional $3 \$$, you rebid $3 \diamond$ to show a 2-2-5-4 distribution. See Roman 2 openings ( 2 heart/spade/no trump) on page 92.

Your partner opened with $1 \%$ and the opponent in between said pass. You should propose your response:
21) When you are so lucky to have a partner which open with a forcing $1 \%$ bid, you immediate see that with your hand $\uparrow \mathrm{Q} 10765 \vee \mathrm{~K}$ Q $5 \diamond 6 \% \mathrm{~A} 864$ should at lest in a game contract. You have a reasonable good five cards suit in spade and show this and at least 8 hcp by bidding 1NT, not $1 \Phi$ which you remember show a five cards heart. Also remember that the response $1 \mathbb{V}$ is a conventional answer which show at least 8 hcp and at the same time deny five cards in a major, six cards in a minor or 5-5 in minor. See After 1 club - 1 no trump on page 30.
22) With $\uparrow K 5 \vee 76 \triangleleft$ A Q J $764 K$ Q 96 you immediate see that you are in the slam zone. However, in Redclub is it unnecessary to race forward totally uncontrolled. You have tons of hcp, but despite this you will without a five cards major, a six cards minor or 5-5 in minor start with the response $1 \boldsymbol{V}$. In this way you show at least 8 hcp , denies a five cards major, a six cards minor or 5-5 in minor, and at the same establish a game force auction. You then have a huge bidding space at disposition to investigate the slam possibilities or even pur the brakes on as early as 3 NT , if the resources should turn out not to be enough for a slam. Compare with 1 club -1 heart at page 21 .
23) Despite your only 4 hcp with $\uparrow$ K J $10876 \uparrow 98 \uparrow 765 \$ 73$ you shall not respond with $1 *$. You have a six cards in spade and do show this with a direct jump to 24, and at the same limit your hand to 0-4 hcp. See After 1 club - 2 heart/spade on page 30.
24) With $\uparrow 4 \vee$ A K Q J $874 \diamond$ J $\$ 1052$ it may be tempting to respond with $1 \Phi$ to show a positive hand with at least 8 hcp and five cards heart. But with a running suit you have a special
bid at your disposition, namely the response 2 NT . Be sure your partner is able to calculate which that suit is. See After 1 club - 2 no trump on page 31.
25) When you have been given $\$ 9 \downarrow 94 \diamond$ A Q J $98 \$ \mathrm{~K} 10953$ you see forward to the auction when your partner opens with $1 \$$. With 10 hcp and 5-5 in minor you should bid the poorest suit, this time your club. Thus your answer is $2 \boldsymbol{q}$, which your partner interpretate as either a six cards diamond or 5-5 in minor where club is the poorest or shortest suit, and of course at least 8 hcp . Compare with After 1 club - 2 club/diamond on page 30.

Your partner opens with $1 \diamond$ and the hand in between pass. You should propose your answer:
26) With $\uparrow \mathrm{K}$ Q 1065 V Q $5>6 \&$ A 864 a game should be possible. You have 14 hcp and that is normally enough for game when your partner has opened. It may even be a club slam in the deal if your partner happens to have a club canapé, namely a hand with at least four diamonds and a longer club bust with $4-5 \frac{1}{2}$ loosers. Another distributions may also give slam possibilities. If you haven't forgotten to open, your partner must have opened in first or second hand, because you yourself has an opening hand. In a standard system you normally would have answered 14, but this is a limited bid in Redclub in this position. Surely, this response show a spade suit, but it is limited to maximum 12 hcp , and thus not a force for round. With more than 12 hcp you should use the conventional response $1 \mathbb{V}$. This is either a natural bid with a heart suit and about 6-12 hcp, or any hand which contains at least 12 hcp and is good enough for establishing a game force auction sequence. See 1 diamond - 1 heart on page 41 .
27) With a hand like $\uparrow \mathrm{K} 5 \mathrm{P} 76 \diamond$ A J $76 \uparrow \mathrm{~K}$ Q 96 you may see the advantage of Redclub's natural openings when you partner open with $1 \star$. You don't have to worry about the opening being a short suit anything opening missing another alternative to open with. You have 15 hcp and a solid diamond support. In principle you have two options for forcing to game. Either by a direct cue-bid which set the diamond as the trump suit, or the conventional response $1 \boldsymbol{V}$. Because you are very interested in an eventual club suit at your partner's hand, you choose the conventional response $1 \mathbb{V}$, with the intension to force to game in the next auction round. See 1 diamond - 1 heart on page 41 .
28) ¢K J $10876 \vee 98 \rightarrow 765 \$ 73$ and your partner opens with $1 \diamond$, you have the option to show your hand by a direct jump to $2 \boldsymbol{4}$. This is a bid that typically show $6-8 / 9 \mathrm{hcp}$ and at least some kind of diamond support. Outside vulnerability and the opponents in, is it, by tactical reasons, possible to decrease the hcp limit somewhat. With this hand you are allowed to jump to 24. If you are more like a cautious fellow, you are allowed to pass on the opening. See The opening 1 diamond on page 40 .
29) With $\uparrow$ K Q $84 \vee Q 874 \triangleleft$ J 61052 you have 8 hcp. The chances for a game seems not to be the best, so it is better to search for a good part contract. Therefore you bid the lowest possible natural bid, which become $1 \mathcal{V}$. After a first or second hand opening the response $1 \boldsymbol{V}$ may be a conventional game force, but until that is clear the opener do treat it as a natural limited bid with at least four cards in heart and $6-12 \mathrm{hcp}$, except he cannot pass. The response does not deny four cards in spade, which the opener may find out by bidding his own four card spade suit, if he should have that. The he at the same time show five cards in diamond, because with $4-4$ in major - minor, he will open with the major suit. You may by tactical reasons support your partner with $2 \boldsymbol{4}$, which in this case is subject to be a simple support and not a game force. This because the fourth suit force 24 is at your disposition. Have a look at The opening 1 diamond on page 40 and Fourth suit force on side 46.
30) ¢K 964 QQ J $104 \diamond$ J 4 \& J 109 gives you 8 hcp. Therefore you completely natural bid $1 \downarrow$. Even the answer after first or second hand may be a conventional game force bid, your partner will read it as a natural limited response until it otherwise is clarified. If your partner support you to $2 \boldsymbol{V}$ and by that shows a minimum hand, you pass. A game seems to be against the odds. If your partner return with $1 \boldsymbol{4}$, you support to $2 \boldsymbol{4}$. It may happens that it can be a game just due to a good fit. Further on the opener also can have a maximum opening. If he instead rebid $1 \mathrm{NT}, 2 \boldsymbol{4}$ or $2 \star$, you pass. It is likely a very small chance for game when you have misfit. See 1 diamond 1 heart on page 41.

Your partner opened with 1 and the hand in between passed. You should answer:
31) With ¢K 65 VK Q $5 \leqslant 6$ \&A J 10864 you have a very nice hand against your partner's opening. You should certainly find a game, maybe even a slam. However, you have no reason to hurry, so you just answer naturally $2 \boldsymbol{4}$, which does show at least 10 hcp and a club suit. Of course it is also a round force. The suit length doesn't need to be more than four cards, even that you maybe normally will have five cards, especially if you have only 10 hcp . If your partner should return with $2 *$ you may use $2 \uparrow$ as a conventional fourth suit force. If he on the contrary should return with $2 \boldsymbol{\nabla}$, and by this show a minimum hand with possible six cards suit, again you may use a conventional forcing bid, namely the third suit force bid 24 . Compare with the Third suit force bidding on page 46 . Please study the Responses to the opening 1 heart in first or second seat on page 47 and Responses to the opening 1 heart in third or fourth seat on page 48.
32) With such a weak hand as $\uparrow 875$ VK Q $6 \leqslant 6$ \&J 876 , a game is not likely. At the same time you have good support in heart and a singleton in diamond. Even as you may pass with only 6 hcp, it would, tactical speaking, not be wise to do so. The opponents will then probably interfere in the auction. They may very well have a good contract in diamond. Thus you respond with $2 \boldsymbol{V}$, which at least put some pressure on the opponents and at the same time not be too encouraging for your partner. The response $2 \boldsymbol{\sigma}$ shows about $6-9 / 10 \mathrm{hcp}$ and at least a top honor third in support. With such a weak hand like this, you shouldn't try the response $1 \boldsymbol{4}$. A bid in new suit before showing support in the opening suit is always stronger than a direct support. This is also true even in situation where at new suit isn't forcing. Look at the chapter Responses to the opening 1 heart in first or second seat on page 47 and Responses to the opening 1 heart in third or fourth seat on page 48 .
33) $\uparrow$ K J $10876 \vee 98-765 \$ 73$ gives you only 4 hcp . In Redclub you don't have the option to jump to $2 \boldsymbol{4}$ as a weak jump shift. The response $2 \boldsymbol{4}$ would be mini splinter, which shows a singleton in any suit and at least four cards support in heart. However, because the spade is fairly long and solid, your partner wouldn't kill you if answer $1 \Phi$ and then rebid $2 \Phi$ in the next auction round. Tactical speaking this may be very smart to keep the opponents away not finding a good minor contract. In principle the correct answer is pass. Then you may be able to bid spade in the next round, if the opponents interfere. Your partner will then understand that you are weak with a long suit. So, both the answer $1 \boldsymbol{\Phi}$ and pass is accepted as correct answer. It is more a question of personal style. With my usual luck my partner will four cards spade if I pass, and of course be void in spade if I bid $1 \$$ © . For further reading see Responses to the opening 1 heart in first or second seat on page 47 and Responses to the opening 1 heart in third or fourth seat on page 48.
34) When you have been given $\uparrow$ A 1054 VK J $84 *$ A J $102 \uparrow 5$ when your partner has opened with $1 \vee$, the probability for a high contract seems to be excellent. Without a void, The Stenbergs 2NT bid would be a appropriate response. With this you force to game and show at least four cards support, and at the same time ask your partner for more information. See Stenberg's 2NT on page 52 .
35) The hand $\uparrow K 96 \vee Q 104 \diamond$ Q $54 \$ 9643$ does not have much points and further on a completely dead distribution. Therefore you just answer with the natural response 1 NT , which typical shows 6-9 hcp. See 1 heart in first or second seat on page 47 and Responses to the opening 1 heart in third or fourth seat on page 48.

Your partner opened with 14 and the hand in between pass. You should propose an answer:
36) With $\uparrow$ Q $86 \vee \mathrm{~K} 4 \triangleleft$ J 75498532 you does not have much to contribute with. With only 6 hcp you have in principle three possible answers to choose between. Pass, 1NT or 24. What you choose is given by tactical considerations and your own bidding style. Purely tactical you should normally keep the auction open, and therefore you should respond with 1NT. You partner may have a club suit, which possible is a better contract. See 1 spade in first and second seat on page 49 or 1 spade in third and fourth seat on page 49.
37) After your partner's spade opening, the prospects seems fairly good when you have been given $\uparrow$ Q J 86 K $4 \leqslant$ J $54 \&$ A Q 3 2. If your partner should happen to have a club canapé, a
longer club suit, you may even have a slam in the deal. Therefore, you force to game, ask for more information and show the support in spade by jumping to 2NT, Stenberg. Depending on the opener's rebid, you will immediate see if slam is possible or not. If not, you directly park the contract in 4థ. See Stenberg's 2NT on page 52.
38) $\uparrow$ K 96 K J $10 \triangleleft$ Q J 54 ¢K J 9 gives you 14 hcp , but you have a rather boring distribution. The only thing you can say for certainty, is that you at least should end up in a game. After a natural major suit opening in first or second hand, the responder's directly jump to 3NT shows about 13-15 hcp, balanced hand with the honor strength spread around and a three cards support in the opening suit. The jump also indirectly denies four cards in the unbidden major suit. So, correct answer is a jump to 3NT. A bid that tells the hole story. See 1 spade in first and second seat on page 49 .
39) ゅK J 65 VK J 1085 - \&A J 96 gives you 13 hcp, which together with a superb spade support and a void in diamond, may turn out to be a superfit, if the opener does not have to many of his honors in diamond. With this hand you have actually to answers, 2NT, Stenberg, which shows at least 13 hcp and four cards support in spade, and thus at the same time set a game force sequence with spade set as the trump. The benefit with this bid, is that you get more information about your partner's strength and distribution. He may have a good hand with a club bust. However, even a better idea will be to let your partner make the judgments by a void showing jump to $4 \diamond$. This is a clear slam invite against a partner where the void fit in perfectly. Be safe on that he will return with a cue-bid, eventually with Culbertson's 4NT, if the void turns out to fit. See 1 spade in first and second seat on page 49 and Culbertson's 4NT on page 109
40) With the hand $\uparrow 96 \vee$ K J $108 \diamond$ K 544 Q J 109 you have 10 good hcp with nice medium cards. So this is a hand which is more like a hand with $11-12$ hcp, especial in a No Trump contract. Thus, you are too strong to just respond with 1 NT , which surely is a limited bid with maximum 9/10 hcp. Neither you can jump to 2NT after a third or fourth hand opening, even the fact that you strength for it. To do such a jump you also need a top-honor third in you partners opening suit spade. Therefore you have to just answer with the natural bid $2 \boldsymbol{\%}$ which show at least four cards club and minimum 10 hcp. After a first or second hand opening, this bid will also be a round force. However, this is not true after a third or fourth hand opening. See 1 spade in first and second seat on page 49 and 1 spade in third and fourth seat on page 49.

Your partner opened with 1NT and the hand in between said. You should answer:
41) With $\uparrow 6$ Q U J $85 ヶ$ K 44 A J 83 is it very tempting to ask your partner with $2 \boldsymbol{4}$ if he should happen to have four cards in heart. You have 11 hcp and see that you are in for a game if your partner does not have a minimum opening. Despite this, it is wrong, mainly because of two reasons. Firstly, if your partner should answer with $2 \star$, you have no descriptive rebid available. A rebid 2NT will show 8-9 hcp, and your partner will easily anticipate that 3NT is too high even with $14-15$ hcp. If you rebid 3NT directly, you may even be too high against a minimum opening. Secondly, tactical considerations tells that the opponents are likely to interfere with their spade suit, if the opener has the weak variant of the No Trump opening. Therefore, you should response with 2NT against the opening. This bid tells about 10-11 hcp, may even be unbalanced and further on may have four cards in a major suit. Remember, you does not risk to miss a 4-4 fit in major by bidding 2NT. If the opener should have a four cards major, he also will have $15-17(18-)$ hcp and thereby keep the auction open above your 2NT. See 1 no trump -2 no trump on page 69 . Please also compare with $1 \mathrm{NT}-2$ club on page 62.
42) The cards $\uparrow$ J $6 \vee$ K Q $8654 \diamond 54 \$ 832$ doesn't really make it clear that a game is within reach. However, the chances are there if your partner happens to have $\vee$ A. Then six tricks in heart will give you a good push to 3 NT. You show this kind of a hand with a jump to $3 \checkmark$ directly above the opening 1NT. With this bid you shows six or seven cards suit with two top-honors without side strength. This makes it easy for your partner to decide if a game is possible or not. See 1 NT - 3 in suit on page 69 .
43) When you look down at $\uparrow \mathrm{K} 6 \vee \mathrm{~A} Q \triangleleft \mathrm{~K} \mathrm{Q} 8654 \uparrow \mathrm{~K} 32$ and your partner opens with 1 NT , you probably see a bright future. But how do you show your hand? You may try a direct 4\&,

Gerber. Do you really become more informed about the fit if you miss just one Ace. Redclub does have mechanism which may thoroughly investigations before you enter a too high level. Therefore your response is 2 above the opening. This is a relay to $2 \boldsymbol{\downarrow}$. Above $2 \boldsymbol{\downarrow}$ you bid 3 and by this shows a six cards suit and at least some slam ambitions. The trump suit is set and you use cue-bids in the ongoing auction. Eventually your partner may return with 3NT if he has a misfit. You may have a grand slam if the opener has something like $\uparrow \mathrm{Axxx} \uparrow \mathrm{Kxx} \leqslant \mathrm{Axx} \boldsymbol{\mathrm { A }}$
 Slam invite after 1 NT - 2 diamond, 2 heart on page 67.
44) This time you was given 96 Q $83 * \mathrm{~J} 108654 \$ 10$. With such a hand its a long way to game. Even 1NT may be too high because you have bad incomes. Contrary, it seems that a diamond contract is viable. It also counts that the support in minor tends to be better the weaker the opener is, which is bound to the No Trump opening structure. You no possibility to end up in $2 \star$, however you may find $3 \star$ after the following sequence. You start with $2 \star$ which is a pure relay which the opener has to answer with $2 \boldsymbol{V}$. Then you bid 2NT, which in these sequence is a pure relay, but this time to $3 \boldsymbol{*}$. Then you at least may end the bidding sequence with $3 \star$. See After the introduction 1 NT - 2 diamond on page 67.
 for major suit. This isn't the approach in Redclub with such a hand. This is because the rebid of a
 cards suit. Instead you just answer natural showing about $7-9 \mathrm{hcp}$ with a five cards suit. This is an invitation to the strong variant of the 1 NT opening. See After the introduction 1 no trump 2 heart/spade on page 68.

Your partner opened with 2 and the hand in between said pass. You should answer with:
46) I don't think you scream of thrill when you get the hand $\boldsymbol{\varphi} 98$ J $104 \uparrow 964$ \& 7 2. With only 4 hcp and totally dead distribution is it of little value. However, when you partner opens in 2* you at least have a good club fit. Then you can make it a little bit more difficult for the opponents by giving a support bid to $3 \$$. If your side is outside vulnerability and the opponents in, you may even jump to $4 \&$. In Redclub is this two bids non-forcing. They are more like preemptive bids. See Responses to the 2 club opening on page 78.
47) After your partner's opening $2 \boldsymbol{q}$ you easily sees that you are in for a game with the hand $\boldsymbol{\uparrow} 9$ 86 A J $104 ヶ \mathrm{~K}$ Q $4 \& \mathrm{Q} 2$. 3NT may seem to be an alternative, but both game and even a slam in a major suit or club could be viable. The first thing you need to do, is getting more information about the opener's hand. Therefore you respond with $2 \diamond$ which is a convention al bid asking for more information. Based upon the opener's rebid, you relatively easy may evaluate which contract you should aim at. See Responses to the 2 club opening on page 78.
48) With $\uparrow$ K J $96 \leqslant 1074 \diamond$ K Q $4 \&$ Q 2 you answer completely natural $2 \uparrow$ above your partner's 2 opening. This is also a round force bid, show five cards in the suit and least 8 hcp. See Responses to the 2 club opening on page 78.
49) After your partner's opening $2 \uparrow$ you easily conclude that with $\uparrow \mathrm{K} 98$ Q J $4 \uparrow$ K Q $84 \uparrow \mathrm{Q} \mathrm{J}$ 2 you should end up at least in a game. The response $2 *$ may seem natural, but you are really not interested in your partner's possible four cards suit in major. On the contrary it will be more beneficial for you to be better informed about your partner's general strength and where the honors are concentrated. Your response is therefore 2NT. This is either natural inviting or a game force bid with club support. The opener is not allowed pass this bid. With a minimum hand he returns with 34 . If the responder then bid his honor concentration from downside, it also means club support and game force. See Responses to the 2 club opening on page 78.
50) With $\uparrow$ A Q $98-\varangle$ K $10874 \uparrow$ K J 84 you may very well have a slam when your partner has showed six cards in club. Even a grand slam cannot be excluded. This just depends of where the opener has his honors. With such a god fit in club, is it of no interest to find an alternative fitness in any other suit, neither in spade. You show your support ant interest for slam with a jump to $4 \mathbf{V}$, a bid which unambiguously shows a void in that suit. If the opener happens to have
his honors in your suits, he will certainly return with a cue-bid or Ace showing 4NT. See Responses to the 2 club opening on page 78 and Culbertson's 4NT on page 109.

Your partner opened with $2 \star$ and the hand in between said pass. You should respond with:
 the opener has the weak two in major variant. Because this is the most frequent situation, you have to take this as your primarily basis when you consider you answer. In Redclub the answer $2 \boldsymbol{\top}$ and $3 \mathbb{T} / \boldsymbol{\Phi}$ are defined as tactical responses which only expect that the partner correct to the other major suit if that is the suit in a weak two opening. With this hand you have the options to respond with either $2 \boldsymbol{V}$ or $3 \boldsymbol{V}$, and expect that your partner correct to spade if that is his six card suit. The vulnerability, style and own temperament are the main factors of what to do, however outside the vulnerability the best choice is the response $3 \bigvee$ in most cases. See 2 diamond opening on page 85 .
52) Lucky enough it is very seldom you get a hand as weak as $\$ 8104 \leqslant 1098642 \boldsymbol{\$} 72$. You can certainly expect that your side has no game independent of your partners hand. The hand in between pass, may even be of the awaiting type. Normally you are obliged to to give a bid above the opening $2 \star$, however that is wrong with this hand. It is better to say pass. It may also be the last chance to get a score your way.
53) The hand $\uparrow \mathbf{J} 8$ K J 104 - K Q 964 \& 7 with 14 hcp becomes very exiting when your partner opens with 2 . Most likely he has a weak two in major, and then often in spade. However, if it turns out that his suit is heart, your opponents may very well have a high play in spade. You always have the alternative to get more information by bidding 2NT, which in normal situations is your preferred answer. But if the opponents are outside the vulnerability and your side is in, and your left hand opponent hasn't yet has the opportunity to bid, you should consider a tactical bid. If you respond with $3 \boldsymbol{p}$, which in Redclub is a non-forcing bid and instead a pure tactical bid which ask your partner to pass with a spade suit and otherwise correct to $4 \mathbb{V}$. It is not any special requirements to bid 34 except form be tolerant for your partners eventually 4 V. This will put your opponents under enormous pressure, and may very well be a winning strategy against opponents who are otherwise very keen to interfere. It is not easy for the opponents to bid an eventual suit above your 34. if they despite this, should choose to involve themselves with a bid above your 34, you will have a very lucrative double at disposal. In fact no one yet knows how the suits are distributed, which in this case is a clear advantage for your side. See 2 diamond opening on page 85 .
54) After your partner's opening with three-way multi $2 \star$, it seems that you have a bright future with $\uparrow$ A 8 V J $104 ヶ$ K J 64 \&A 72 . Your partner may have a good weak two opening in major, maybe even in heart. He may even have a strong balanced hand or a distributional one with $31 / 2-5$ loosers. Thus a slam seems feasible, if the opener does not have a very weak opening. Therefore you respond with 2NT, which is a conventional bid asking for more information. If the opener returns with $3 \boldsymbol{*}$, he has a distributional hand, 3 shows a good weak two opening in major, $3 \mathbb{\$}$ shows a minimum weak two opening in respective suit and at least 3NT shows a strong balanced hand. See 2 diamond opening on page 85 .
55) With $\uparrow 98$ K J $104 \uparrow 44$ J J 107 you have a much weaker hand compared to the hand in the previous situation. With your 11 hcp and a rather balanced distribution, it seems to be a pretty long way to game. Your opponents mat very well have a good contract in diamond. If you are of the optimistic type, you may try the conventional response 2 NT . If your partner then returns with $3 \boldsymbol{\wedge} / \boldsymbol{\Phi}$, which shows a minimum weak two opening in respective suit, you may pass. Otherwise you may make a tough game try, Which may be a good strategy in a team match when your side is in the vulnerability. If you on the contrary are playing a match point tournament, you may better judge the vulnerabilities before choosing between answering $2 \boldsymbol{4}$ or $3 \boldsymbol{\phi}$. In both cases you do know that your partner will correct to heart if that is his suit in a weak two opening, and otherwise pass down. If you choose to bid 34 , this will put an enormous pressure on the opponents, which again may force them to do an unhealthy interference. An interference your side may punish heavily. In this case Redclub gives you alternatives you have to use your own
judgment to choose from, according to the tactical situation and your own bidding style. You are not forced to do the one or the other, like many other systems demands. This gives you freedom and make the play more interesting.

Your partner opened with $2 \mathbf{V}$ and the hand in between said pass. You should respond with:
 partner opens with $2 \downarrow$. Even with only 16 hcp against an opener with $13-16$ hcp, you sees that the possibility for a grand slam is very high, because you may have as much as five winners to your partner's $4-51 / 2$ loosers. The greatest danger against a grand slam is if your partner has a singleton or void in diamond. Even if it could be tempting to jump to 4 NT and ask for Ace values, you really not become any more informed because you cannot any longer find your partner's distribution, and has to guess if 7 makes or not. Therefore you choose to utilize the system and start with the conventional response 2 NT . If your partner returns with the negative 3\& bid or show a three cards suit in diamond with $3 \uparrow$, you immediate count five winners against your partner's loosers. A review of how the loosers at the opener's hand may be distributed, shows that he at most may have five of them. You may therefore safely bid $7 \boldsymbol{\square}$ directly above those answers. If he instead is returning with an answer that shows a short suit in diamond, you only has four winners against your partner's hand. In that case you jump to $6 \boldsymbol{\downarrow}$, which the opener will correct to 7 if he has only four loosers. See 2 heart/spade on page 92 .
57) This time you have a much weaker hand with $\$ 65$ ҮK Q 10 -9 864 \& J 7. The hand contains only fatigue 6 hcp against your partner's opening showing 13-16 hcp. Despite this the honors are extreme valuable, because you have two certain winners against your partner's $4-5 \frac{1}{2}$ loosers. That means you probably have 10 tricks in a heart contract. So your answer becomes a direct $4 \boldsymbol{\top}$. This will also be very inhibiting for your opponents. They cannot really know what your jump is based upon. See 2 heart/spade on page 92 .
58) The hand $\uparrow$ K Q 1065 Q 10 $\downarrow 64 \$ 87$ has as much as 11 hcp and a jolly good five cards suit in spade. Therefore, it may be tempting to bid a natural 24 . With to sure winners against your partner's $4-5^{1 / 2}$ loosers, you certainly shall, at least, end up in a game. Because the response $2 \boldsymbol{\$}$ above the opening $2 \boldsymbol{v}$ is not enforcing, but only an invitation, you risk missing a game. Therefore you have to use the conventional response 2NT, which ask the opener for more information. If he should happens yo have three cards in spade, you will be informed. In that case you will be in the slam zone, because then you will have four sure winners against your partner's $4-5 \frac{1}{2}$ loosers. See 2 heart/spade on page 92 .
59) When you take up the hand $\uparrow 1065$ Q $108 \checkmark$ J $64 \& \mathrm{~K} 87$ you probably doesn't have the greatest expectations. Then you hear your partner opens with Roman $2 \downarrow$. An opening showing at least five hearts and four clubs with $4-5 \frac{1}{2}$ loosers. You have guaranteed two winners to your partner, but nothing more. Then it is nothing more to think of but directly bid $4 \boldsymbol{V}$. A slam is out of question. Many standard systems will have difficulties to find this game, because the responder has a completely dead distribution, and the responder lack information about the opener's distributional strength. This, the Redclub player get immediate and directly by the opening bid.
60) You were not very optimistic when you picked up the hand $105 \mathrm{VQ} 8 \bullet \mathrm{Q} 5424 \mathrm{~K} 9872$. However, when your partner opened with his $2 \boldsymbol{\vee}$, your hand gains potential even though. You do see a fat club fit and good possibilities for a game if your partner has the right suits and key cards. However, if it is a misfit in spade and diamond, the game may be difficult. It all depends of you have two or three winners against your partner's loosers. Why not star with the conventional 2NT bid to get more information? But, before you speed away with a bid that in practice will be a game force, think through the answers you may get. 3* you may pass. 3 would be perfect and you can jump to $5 \boldsymbol{\$}$. 3 you lift to $4 \boldsymbol{\text { V }}$. 3 lead to that you have to bid 4V and probably play it on a $5-2$ fit, because $4 \boldsymbol{\&}$ above $3 \boldsymbol{\$}$ will be a slam invite. All this together seems to indicate that the conventional 2 NT is better than a direct jump to $4 \boldsymbol{\&}$ above $2 \boldsymbol{V}$.

Your partner opened with $2 \boldsymbol{q}$ and the hand in between said pass. You should answer:
61) The hand 965 VQ J $10 \triangleleft 9849597$ is not much to much to cheer for. So, this time it is better to find the best part contract. The opener shows with his opening at least five spades and four clubs. Further on the club is not longer than spade. An alternative is, of course, to say pass. But a four cards support in clubs tends to indicate a contract in that suit plays substantial better. Therefore you respond with $3 \boldsymbol{\$}$, which is a pure preference and the opener should pass. See 2 heart/spade on page 92.
62) When you took up 4 Q 65 J $87-964$ Q 987 you probably not have the greatest expectations. However, this is a hand that shows the benefits the precise Roam two openings gives you. The opener has at least five cards spade and four clubs. Even with only 5 hcp you may safely bid 44. You can guarantee two winners against your partner's $4-5 \frac{1}{2}$ loosers. A game is the feasible. If you are of the careful type maybe the response 34 could be considered, but that is in fact a little underbid. See 2 heart/spade on page 92.
63) With $\uparrow$ J $53 \vee$ A K $106543 \leqslant 1075$ \& - the fit doesn't seems to be the very best after your partner's opening 24 . The void in club do seems of no value with only three small spades. Despite this, the length and strength in heart looks so good that it should be very little at the opener's hand to qualify for a game in either heart or spade. You therefore consider to to respond with a natural 3 bid, but realize that this isn't a good alternative. The response is only an invitation, which ask your partner to lift to game if he has some fit. Without any support he will pass, and you loose the spade contract. If you instead did have for example a single club and two small spades, the $3 V$ answer would have been a good alternative. What then with the conventional response 2 NT ? Honor wise is the hand somewhat too weak for this answer, but the answer becomes anyway the best one. This is because it keeps many options open. A game in both heart and spade is reasonable feasible. Just be aware that it is a risk for pressing the contract up to a game that cannot be made. If your partner do show a three cards heart, it may even be a slam in the deal. The potential gains then seems to justify the risks by bidding 2 NT . See 2 heart/spade on page 92.
64) Just when you picked up the hand 4 Q $53 \vee$ A $43 *$ A 7524 Q 32 they looked rather boring. But then you heard your partner opened with 24 . That opening gives the hand's potential an enormous boost. You have four certain winners against you partner's $4-5 \frac{1}{2}$ loosers. This you tell by a direct jump to 6థ. A very precise bid which tells your partner everything. If it happens that he has only four loosers, he will bid the grand slam.
65) With $\uparrow$ Q J 5 QQ $10532 *$ AK $\$ 972$ you have a rather strong hand against your partners 2 opening. The hand gives you several possibilities. It is even a potential for slam. How can you best investigate this, without entering a level too high? You already knows that you certainly at least should reach 44. At once it seems that you have three options for responding, namely the conventional $2 \mathrm{NT}, 3 \boldsymbol{\square}$ or a cue-bid at the fourth level. The response $3 \boldsymbol{V}$ is not tempting, because it will only be an invitation. Also a cue-bid at the fourth level isn't tempting neither. It takes away lot of bidding room and further on doesn't gives you much more information about your partner's honor distribution. So it turns out that the best response is the conventional 2 NT , which asks for more information. Depending on this clarification, you will have much more information available to evaluate your slam potentials. See 2 heart/spade on page 92 .

Your partner opened with 2NT and the hand in between said pass. You should answer:
66) The opening 2 NT is Roman two opening with diamond as the primary suit and club as the side suit. The club suit is never longer than the diamonds. With ¢K J 87 VK J $54 \diamond$ K $3 \uparrow$ A 84 you have in the most optimistic case four winners against your partner's $4-5 \frac{1}{2}$ loosers. So this time it seems feasible to reach a slam. Correctly, the support in the minor suits isn't the very best, which counts somewhat downwards. Either way you will learn more by responding with the conventional response $3 \boldsymbol{\$}$, which asks for more information. Then the opener will return and give his precise distribution. If the opener happens to have a 2-2-5-4 distribution, which he shows by the rebid $3 \star$, you may consider the possibilities for a small slam in no trump. A grand slam is not feasible, because then the opener must have something like $\uparrow \mathrm{Ax} \downarrow \mathrm{Ax} \wedge \mathrm{AQJxx}$ $\$ \mathrm{~K}$ Q J x. If so, he has 21 hcp and wouldn't opened with 2 NT , which promise about 13-16 hcp.

Discount five hcp from this hand, and even 6NT may be uncertain. In this case it may turn out that the best bid is to stop in 3NT. However, if your partner turns up with six cards in diamond or five cards in club, it may very well be a slam in minor. In such a case, probably the best route is to continue with cue-bids. See Responses to the opening 2 no trump on page 93.
67) With the hand 4 Q 92 J $975 \vee \mathrm{Q} 108 \% \mathrm{~A} 855$ is it not easy to find a precise answer. You have two sure winners against your partner's opening, which shows $4-5 \frac{1}{2}$ loosers. Your side may have a game, but probably nothing more. You have both diamond and club support. Even though, the conventional answer $3 \boldsymbol{\$}$ does not immediate look tempting, because it almost always led to game, which isn't sure. At the same time a game may be possible if your partner has three cards spade. In that case you can count $\uparrow \mathrm{Q}$ as a winner, and by that having three winners to your partner's loosers. You have two weak answers to you disposition, namely $3 \diamond$ and $4 \boldsymbol{\%}$. The disadvantage with those two answers are that you may miss a sure game in minor. You should neither discard the possibility that the opponents may interfere with their major suits, especially after the response $3 \star$. The conclusion with this hand is that you don't have any obvious answer. Therefore you have to choose among those less good alternatives. Among those, the conventional answer $\mathbf{3 q}$ seems to be the best one. If your partner should happen to return with $3 \boldsymbol{4}$, you may bid $4 \boldsymbol{4}$ as a game invitation. If he instead returns with $3 \boldsymbol{4}$, you may jump to a game in club. Should he otherwise return with 3 NT or at the fourth level in minor, preferable in club, you better chance on a game in minor and pray for good luck. Anyway it will be difficult for the opponents to double. Therefore with this hand will probably $3 \&$ be the best answer, but also 3 and $4 \%$ are acceptable and approved alternatives. What you choose is more up to the tactical situation and somewhat upon your own bidding style.

Your partner opened with $3 \boldsymbol{\%}$ and the hand in between said pass. You should respond:
68) When you are given $\uparrow$ Q J $3 \vee$ K Q $1074 \diamond$ A K $\xlongequal{4} 52$ and hear you partner opens with $3 \boldsymbol{4}$, you immediate see that you shall play a high contract, minimum 6\%. As you remember, the opening $3 \&$ is not pre-emptive, but a rather strong and playable hand with solid club bust. With such a good response hand, you have the choice between the forcing $3 \bullet$, 4NT to ask for Aces and $6 \boldsymbol{\$}$ which ask your partner to bid the grand slam in club with only four loosers. A direct jump to 4NT or 6\& will effectively hinder the opponents to interfere with pre-emptive bids in spade or diamonds. Such an intervention could make it difficult to find the grand slam, if it is there. With winners mainly by medium honors make the grand slam dependent of how your partner's distribution is, together with the top-honors. Therefore, 4 NT would be a better response before a direct $6 \&$ bid. On the contrary, if you start with $3 \diamond$, you may get more precise information before you bid the small or grand slam. The disadvantage is that the risk for interference is somewhat greater, especial if your partner's opening is more based on me distribution than honor strength. In the practical life you will choose to jump to 4NT when your side is in the vulnerability and the opponents is outside. It is more tempting for the opponents to interfere in such cases. In other vulnerabilities the response $3 \diamond$, would be preferable, because this response gives possibilities for better gathering of information before a feasible grand slam may be bid.
When this deal actually occur on OK Bridge, the opener had 中A 9 VA 5 107 \&AK J 10763. After the response $3 \diamond$ the opener rebids $3 N T$ which shows maximum honor strength ( $13-16 \mathrm{hcp}$ ) and good cards without a void. This information makes it possible for the responder to get trace of all the top honors by bidding 4NT, because 4NT in this situation is not a general invitational bid. Instead it is RKC Blackwood with club as the trump suit. When he then learn that own side has all the top controls, he safely may bid 7NT. A check of possible count of loosers, reveals that the opener must have at least 7 clubs to be able to open with $3 \&$. He shows 15 hcp already with his top honors. With more than a Jack in a suit he then should have opened with $1 \%$. Without the $\& \mathrm{Q}$ he therefore maximal may have only 4 cards which is not Aces in the side suits, which together with the Aces in spade and heart at maximum count to 6 cards. Thus the responder may count 7 tricks in club, two in diamond, three in heart and one in spade. All together 13 tricks from top.
69) With ¢K J 75 A $54 \diamond$ K Q 34 A 84 you have up to five winners against your partners $31 / 2-$ 5 loosers. This means that it very well may be a grand slam in the deal. You may use the conventional response $3 \diamond$ which firstly do ask for four cards major. Further on this bid is also
excellent to prepare for a slam investigation. In the next auction round you bid $4 \&$. Because you started with $3 \downarrow$, this is a slam invitation and asks the opener to cue bid. On the contrary, if you had started with a direct $4 \propto$ bid, this would have been more like an invitation to game in club. The alternative may be to use Roman Key Card Blackwood to directly ask for Aces. However, then you miss the opportunity to reveal more of your partner's strength and distribution. This could be crucial if it happens that he for example is void in spade.
70) When are blessed with $\uparrow$ A K Q $8 \vee 1087$ - $8642 \boldsymbol{\$} 74$ against your partner's $3 \boldsymbol{q}$ opening, is it not easy to find a good response. You have rather good cards against a playable partner, if you have a minimum fit in spade. If you had one more spade, the natural round force bid 34 would be an obvious alternative. Without a five cards suit, you easily think of the conventional answer $3 \uparrow$. But before you choose to respond, you should think through the alternatives your partner has on his rebid. Above your $3 \star$ response he may bid a four cards major suit, 3NT with good honor strength and otherwise 4 with weaker cards. Those answers does not really enlighten you. What happens if you upgrade your spade suit to count as a five carder because of its top strength? If you answer 39 you very fast will know if your partner has a three cards support or better. A 4 contract on a 4-3 fit may very well be an alternative, because you may trump on the short hand, and even further on possible have the club as a reserve trump. Other answers may lead to a game in 3NT or a club game. Without a obvious best answer, the 3 $\uparrow$ response seems to be a better alternative answer before the conventional $3 \star$ response.

Your partner opened with 3NT and the hand in between said pass. You should respond with:
71) The hand $\uparrow 76$ A $54 ヶ$ K Q $32 \uparrow 854$ does not seems to be playable against your partner's long holed minor suit. Therefore you have to do a take out in you partner's minor suit. You may expect this suit to be club. However if it turns out that it is diamond, you can be sure that your partner will correct your answer $4 \uparrow$ to $4 \star$. See The opening 3 no trump on page 105 .

Your partner opened with $4 \boldsymbol{\&}$, and the hand in between said pass. You should answer with:
72) If yo are able to remember what the meaning of the opening 4 is, it shouldn't be difficult to respond with a hand like $\uparrow$ U J 87 - $54 \triangleleft$ K $32 \$ 854$. You do remember that this opening means "good 4 opening" also with honor values in side suits. Even that your partner has a good hand with a long heart suit, you see that a slam is not feasible with your weak hand. Further on it has no meaning to search for alternative fitness against a one suited hand. Therefore, you bid $4 \vee$ as an end bid, and expect him to pass. See The opening 4 club/diamond on page 106.
73) However with the hand $\uparrow$ E Kn 76 Kn $54 \triangleleft$ E 324 D 84 the possibilities is great for slam when your partner has a good $4 \mathbb{V}$ opening. With slam ambitions you should show your Ace count directly on 4 . With two Ace values you should go two steps, not counting the openers long suit. Therefore you respond with 4థ. The opener may now judge the possibilities for slam and eventually start a cue bid sequence. See The opening 4 club/diamond on page 106.

Your partner opened with $4 \uparrow$ and the hand in between said pass. You should answer with:
74) With such a strong hand as $\uparrow \mathrm{K} 7$ A Q $54 \uparrow$ Q $103 \uparrow$ Q Q 84 it may look very tempting to try for slam, which you certainly would have done if you played a standard bidding system. Standard bidding systems does not have the variance in its specification of strength like Redclub. $1 \uparrow, 2 \uparrow, 4 \uparrow, 3 \uparrow$ and $4 \uparrow$ are all alternative openings with a long suit in spade. It is only the playing strength that differ. Beside the alternatives with weak two in spade after the opening $2 \star$ and $3 \boldsymbol{4}$, is 4 the weakest of those openings. This mean that you should have extra ordinary strength before you bid further on. The opening shows a long holed spade suit without any special side strength. The opening is pre-emptive and shows trick count according to the vulnerability. Thus, you safely pass the opening and probably get a good plus score compared to those who bid further on. See The opening 4 heart/spade on page 106. Also compare with The opening 1 club on page 16, The opening 2 diamond on page 83 and The opening 3 diamond/heart/spade on page 105.

Your partner opened with 4NT and the hand in between said pass. You should answer with:
75) The hand $9875 \vee \mathrm{~A} 54 \diamond 763484$ is not very great. You have a completely flat distribution with only two blank Aces. However, when your partner with his opening, shows an extremely strong playable hand, those Aces may be gold plated. You should with you answer directly tells which Aces you have. If you only had one Ace, you would have bid that suit and used 5NT for the $\$$ A. Because, without an Ace you would have answered 5\%. Your response thus becomes $6 \boldsymbol{4}$, which exactly shows $\boldsymbol{4}$ A and $\vee \mathrm{A}$. See The opening 4 no trump on page 107.
76) With $\uparrow$ K 875 K Q J $4 \diamond 834 \mathrm{Q} 84$ you have to sign off in $5 \%$ showing no Aces. If you partner by any chance return with $5 \mathbf{\$}$, you may consider to bid the slam $6 \boldsymbol{\$}$ with your solid spade support and $\boldsymbol{\uparrow K}$. It is clearly extremely distributed hands around the table. The opening 4NT is therefore well suited to keep eager opponents out of the auction. They have to guess at a very high level, which indeed increase your opponents fault percentage.

The following is the recommended answers to the exam in ongoing auctions, where you also should describe what kind of hand your partner have shown so far in the bidding sequence.
77) You had $\uparrow \mathrm{K} 87 \vee \mathrm{~A} 9876 \diamond$ Q $9 \& \mathrm{~K} 65$ and heard your partner opened with $1 \&$, the hand in between said pass. You then showed your positive hand with at least 8 hcp and five cards heart by answering $1 \boldsymbol{T}$. The opener then rebid $2 \boldsymbol{V}$.
With his opening 14your partner showed a hand with at least 17 hcp or a hand with most three loosers, see The opening 1 club on page 16 . He also denies 17 , possible 18 bad, hcp with a balanced hand. In that case he would have opened with 1 NT . With his rebid $2 \checkmark$ he in principle set the heart suit as trump, and at the same time asks for singleton on the responder's hand. With a singleton, you bid the suit, eventually you may jump with a void. With this hand you don't have any short suit, thus you have to use other response alternatives to describe your hand. With as much as 12 hcp you have extras and show this by bidding 2 NT over $2 \downarrow$. Without the Q you had jumped to 3 NT showing a good minimum hand with five cards heart. If you take away $\uparrow K$ instead of $\uparrow$, you jump directly to $4 \vee$, which show a minimum hand without extra lengths. See After 1 club - 1 spade on page 29.
78) This time you had $\uparrow$ Q $98 \vee \mathrm{~K} 874 \diamond$ Q 10954 Q J and heard your partner opened with 1 and the hand in between said pass. With a positive hand without a five cards major, six cards minor or 5-5 in minor your response was the conventional $1 \mathcal{V}$. The opener then returned with $1 \boldsymbol{\$}$. What was the meaning with that bid and why do you now bid 1NT? After your 1NT the opener returned with $2 \boldsymbol{m}$. What did the opener the show, and what is your next bid and why? With his rebid 14 the opener only limit his distribution, not the strength. He tells that he has one of three distribution types. A balanced hand (then with 23-24 hcp), exact five cards major or a three suited hand. You yourself has a balanced No Trump friendly hand. You show this by bidding 1NT above 14. If you happened to have a more trump friendly hand with five cards minor, you would instead bid that suit. With a three suited hand you would have bid $2 \boldsymbol{\top} / \mathbf{\Phi} / \mathrm{NT}$ or $3 \$ / \$ / \mathbb{V}$. See After 1 club - 1 heart, 1 spade on page 22.
When the opener returned with $2 \$$ above your 1NT, he showed a three suited hand with 17-19 hcp. The singleton suit is still unknown. You find that by bidding the relay bid $2 *$. The opener will then bid his short suit. See 1 club -1 heart, 1 spade -1 No Trump on page 23.
79) You had been given $\uparrow$ A Q 52 K J J $1087 \diamond$ K $6 \xlongequal{4} 4$ and listened to your partner opened with 1NT.
This look very promising. With both major suits and strength you will respond with $2 \%$. If the opener now shows a major suit and by this at the same time tells about 15-17(18-) hcp, your side is obviously in the slam zone. In that case you lift the major suit one step. In Redclub this is a game force and a slam invite, and your side may start with cue bids. On the contrary, if your partner happens to return with $2 \star$, which shows (12+)13-15 hcp or 2NT with 16-17(18-) hcp and thereby denies a major suit, you may with $3 \checkmark$ force to game and invite to slam with your five cards suit. The opener will not support your major suit directly or indirectly with a cue bid without less than a top honor third. Instead he will bid 3NT as a warning. See $1 \mathrm{NT}-2$ club on page 62 .
80) With $\uparrow$ K Q $109 \vee J 85 \triangleleft$ Q $8 \& K 762$ you listen to your partner opened with $2 \uparrow$. You
thought it was a bit far fetched to reach game against a weak 2 opening in major and you was not frighten to let the opponents find a spade contract. Therefore you bid $2 \boldsymbol{V}$ and was prepared to play that contract if it was passed out. After your left hand opponent pass, your partner bid $3 \boldsymbol{\nabla}$. What does that mean, and what now?
Because your partner with a weak two opening in major either should have passed $2 \boldsymbol{\nabla}$ or bid $2 \uparrow$, if that was his suit, $3 \downarrow$ therefore must mean that he has a distributional hand with a long heart suit and $31 / 2-5$ loosers. With a matching distribution and placement of honors, is it a small possibility for a slam. You indicates your interest by by showing your spade with $3 \boldsymbol{A}$ above $3 \boldsymbol{v}$. In the next round you supports the heart suit to $4 \mathbf{V}$, where after your partner will understand that you have some values and a small interest for slam.
81) With $\uparrow$ K 9 Q J 109 A Q $987 \$ 73$ you opened in second with $1 *$. Your partner responded with $1 \boldsymbol{\nabla}$ and you supported to $2 \boldsymbol{\downarrow}$. Then your partner bid $2 \boldsymbol{\downarrow}$. What has he up to now showed, and what was your next bid? What was your thought about the further auction? Did you remember that the answer $1 \vee$ after first and second hand opening with $1 *$ could be conventional? The responder's $2 \boldsymbol{q}$ above your $2 \boldsymbol{}$ therefore is a natural bid with four card spades and at the same same time is at least game force. The auction further on is natural with eventually cue-bids. According to this you next bid is natural 2NT, which shows a balanced distribution. If the responder then returns with natural 3\&, you may show your semi support in spade with 34. This way you are able to show the hands full values before the 3 NT level is bypassed. Your partner should then have all possibilities to choose the best contract. See 1 diamond -1 heart on page 41.
82) With $\uparrow$ Q 83 VK Q $7 ヶ$ K J $6 \uparrow$ Q 1084 you opened in first hand with 1 NT . Your opponent to left said pass. The your partner bid directly $4 \uparrow$. You should describe your partners hand, and then tell what your next bid would be.
After the opening 1 NT, Redclub is using $4 \uparrow$ as Gerber (question for Aces), while $4 \star / \nabla$ is transfer to the next suit. By this, 4 cannot be a natural suit. Instead it shows a hand with at least 5-5 in minor. Further on the bid normally denies void in any suit, because in that case the first response should have been $2 \star$. Even more the $4 \uparrow$ bid shows maximum 5 loosers. You are then in a 6 Aces situation, where both minor Kings counts. You should with your response, as far as possible, shows both Ace values and fits. Because you have only on Ace value, you are forced to bid your best minor suit, namely $5 \boldsymbol{\$}$. You tell by this that you have two or less Ace values. See 1 no trump - 4 spade on page 70.
83) You was given $\uparrow$ Q $1083 \uparrow \mathrm{KQ} 7 \uparrow \mathrm{KJ} 6 \uparrow \mathrm{Q} 84$ and opened in first hand with $1 \uparrow$. The hand in between then bid 2 and your partner entered the auction with 2NT. Your right hand opponent then said pass. You were asked to tell what 2NT means and what your next bid would be. 2NT is Stenberg, just as in an undisturbed bidding sequence, see Stenberg's 2NT on page 52. The responder shows a good hand with $13+$ hcp and at least four cards in your opening suit. The response ask you to tell more about your hand. With a minimum hand you no other option than to bid 3*. If your partner then returns with 34, he asks for a potential singleton, which you deny with the rebid 3 NT .
On the contrary if you opened in third hand and did have the same sequence, 2 NT cannot mean own opening with four card support in spade. The responder has already denied an opening hand with his pass. However does the 2NT the same meaning as in an undisturbed sequence, but this time 10/11-12 hcp, balanced hand with top honor third in support in spade. See 1 spade in third and fourth seat on page 49. It may even be an alternative to use Lebensohl after the 2 over 1 interference. In that case confirm with Lebensohl on page 112. This is a waiver to standard Redclub and, if used, be agreed by partnership and told to opponents.
84) You was given $\uparrow$ Q A K $753 \leftrightarrow$ Q $84 \&$ J J 5 , and responded to your partner's first hand opening $1 \downarrow$, with $2 \uparrow$. The opener returned with 2 NT , and you should tell what your next bid should be and why.
The openers rebid is a question of where the singleton is. With single spade you have three options. If you returns with 3 you show single spade and invites to game. You may also jump to $4 \boldsymbol{V}$, which also show single spade, however minimum interest for slam if you partner doesn't have exceptionally cards. The last alternative is to rebid $3 \boldsymbol{\$}$ which shows single spade and slam
interest. This is also the suggested response.
In this specific deal the opener had \&A J 32 QQ J $1098 \diamond$ K $7 \uparrow$ 3. The auction further on was
 opener then cued $4 \mathbf{4}$, which also indirectly shows diamond control. After the slam invite $3 \boldsymbol{\$}$ the opener is allowed to expect good strength in club an heart when he doesn't have control in diamond. After this you are able to bind 4NT, Culbertson, showing 3 of 5 Aces. The opener may now safely try $6 \sqrt{\circ}$. See 1 heart in first or second seat on page 47 .

In the following sequences you had nasty opponents who interfered in your precise biddings. The questions was how you treat those interferences according the standard Redclub. The responses should of course be judged accordingly to your own style at the table, which may give other answers than the proposed ones.
85) You had $\uparrow$ K Q 75 A $54-76 \$$ A 1084 and opened with 1中. The opponent on your left side then entered the auction by bidding $2 \boldsymbol{V}$. Your partner followed up with $2 N T$. You should tell what 2NT means and what your next bid would be.
2NT has the same meaning as in undisturbed auction. The bid is in other words Stenberg, which shows at least 13 hcp and four cards support in spade. The trump is thereby chosen. Your next bid should as far as possible describe your strength and distribution. You have a descent opening and judge it to be a little bit better than minimum, mostly because you have good top honors which is precious in a suit contract. By responding with 3 NT , you shows four cards in club and a hand somewhat better than minimum. Note that you had to return with $4 \mathbb{4}$ if you happens to have a good hand with longer club suit and $4-5 \frac{1}{2}$ loosers, namely a so called club canapé. See Stenberg's 2NT on page 52 and When the opponents interfere on page 54.
86) This time you were given $\uparrow$ A Q $83 \vee \mathrm{~K}$ Q $7 \diamond$ K $6 \$ \mathrm{Q} 1084$. With your 16 hcp, balanced distribution and a four card suit in spade, you opens with 1NT. Your opponent to the left bids $2 \boldsymbol{V}$, which is been explained as a natural bid. Your partner then bids 2NT. You was asked to tell what the 2 NT bid means, and what your response then should be?
When the opponents interfere over own 1NT opening, Redclub utilizes Lebensohl. 2NT is by this not natural. Instead it is a forcing bid requesting you, as the opener, to bid 3\%. Thus, this is your response. It may be that your partner wants to play a part score in minor, or he may have a hand he wish to invite for game. See 1 no trump on page 71 and Lebensohl on page side 112 .
87) You was given $\uparrow \mathrm{K} 1098 \downarrow \mathrm{~K} 7 \leqslant 653 \& \mathrm{~A} 1084$ and listened to you partner opening in first hand with $1 \%$. The hand in between entered the auction with natural $1 \mathbb{\wedge}$, and you should firstly tell what you should bid and why.
You have a rather nice hand with 10 good hcp. $\geqslant \mathrm{K}$ is well placed after the interference, which is a plus. With a balanced hand and a stopper in the opponents suit, the most descriptive bid is 1NT. It is a natural game force bid, and show at least 8 hcp . This bid denies five cards in major and in principle also the same in minor. Remember that you with a heart suit and positive hand may do a forcing pass above $1 \boldsymbol{V}$.
The auction from this point on is natural. The opener returned with with $2 \%$ and you was asked to find your next bid.
Because a game force situation is established and it may be a $4-4$ fit in spade, you may take it easy and just bid a careful natural $2 \boldsymbol{4}$, which doesn't promise more than four cards in that suit. The opener the returns with 2 NT , where after you may show your club support with $3 \%$. The trump suit is by this set, and you may start with cue-bids, well before the 3NT level is passed, a contract which may be an alternative with minor fit. In the real life the opener had \$A 3 VA 103 $\bullet$ K Q J \&K Q 75 3, and when the responder returned with $3 \&$, the auction went like $3 \diamond$ from the opener, $3 \boldsymbol{Q}$ from responder, $3 \uparrow$ from opener, $4 \boldsymbol{\$}$ from responder and then 4 NT from opener, Culbertson, which shows three of five Aces. The responder then may see that one Ace is missing and putt the contract in 6\%.
See The responder's first bid on page 32 and Culbertson's 4NT on page 109.
88) This time you was given $\uparrow$ K 86 K J $987 \triangleleft$ Q $3 \$ \mathrm{KQ} 6$ and listen to your partner opens in
first hand with $1 \uparrow$. The hand in between enters the auction with $1 \mathbb{V}$. You should tell what your bid would be, why and how you think the auction then would go and how this is depended of the vulnerability?
Because you above the interference $1 \boldsymbol{\bullet}$, naturally may bid $1 \boldsymbol{1}$ with four cards, it is of no meaning to use negative double in that situation. You may therefore double to show the heart suit and descent strength. Dependent of the opener's strength, distribution and the vulnerability, you may choose a favorable punishment or try to reach own game hopefully giving more points. If your partner bid further on above your double of $1 \mathbf{V}$, is it important that you with your strength gives a bid setting a game force auction. That means your next bid has to be above $2 \boldsymbol{v}$ and not a natural preference. For example the sequence $1 \diamond-1 \downarrow-\mathrm{x}-$ pass, $2 \star-$ pass $-2 \downarrow$ not be forcing. Instead is it a natural bid with very bad fitness to diamond. On the contrary a jump to $3 \boldsymbol{V}$, or even to $2 \boldsymbol{4}$, would be a natural forcing bid and establish a game force situation. See When the opponents interfere on page 44 and compare with 1 diamond - 1 heart on page 41 .
 with $2 \star$, you right hand opponent bid $2 \uparrow$. You said pass, which was followed up by your opponent to the left. Your partner then returns with $3 \vee$, and thereafter a pass from the hand in between. You was asked to tell the meaning of $3 \vee$, and what you then should do? When the opener voluntary returns with a new suit after the opening $2 \downarrow$, he show the variant with one long suit and $31 / 2-5$ loosers. With a weak two opening he should otherwise passed in this sequence. You are very close to have two sure winners supporting your partner, and therefore safely may bid $4 \mathbf{V}$, which will be a highly prospective contract. See The opponents interfere in second hand on page 89.
90) You had $\uparrow 1094$ A $94 \leqslant 108$ Q J 92 and have to pass in first hand. Your opponent at your left side also pass. Your your partner then opened with 1NT.Your right hand opponent now entered the auction with a jump to $3 \star$, which according to their description is a weak jump with a long suit. You was asked to tell what you bid now, and how you see rest of the auction develop. Nobody is in vulnerability.
In Redclub the No Trump is very wide, (12+)13 to full 17(18-) hcp. That means, with your 10 hcp, may have a game. On the contrary, it is easy to see cases where you already are at a too high level already. Despite that, this is a situation which is easy to handle. You simply double. This is a strength showing bid, which in this situation logically has to show a balanced hand of about 10 hcp, and even responsive for major suits. The opener is allowed to pass, but dependent of his hand he may choose to bid further on. If the opener happens to have a major suit, he may bid it and thereby automatically also shows at least 15 hcp . Then you will be in for a game. On the contrary, if the opener happens to have a minimum opening, say $12+$ to 13 hcp , he would necessary due to the structure of the No Trump opening, have lengths in minor. Then a penalty pass probably be the most beneficial. After your double you will propose 3 NT above $3 \mathbf{V}$, and og course bid the game in spade above 34. If the opener happens to have five cards in heart, he may very well correct 3 NT to 4 V .
91) You had $\uparrow$ K 82 Q $4 ヶ$ Q 3 A J 753 and opened with $1 \uparrow$ in first hand. You opponent at left side then interfered with a natural $2 \boldsymbol{\checkmark}$, and your partner doubled. You was expected to tell what the double means, and what your next bid then should be.
The double could not be negative, because both major suits are occupied. Neither can it be a support double, if you had such thoughts. Therefore the double shows a hand with a general strength about 8-11 hcp without any alternative good bid. With somewhat stronger hand, you may introduce a new suit at the three level.
You have unshowed values in club. Because the opponents has interfered in the auction, the rebid $3 \boldsymbol{\text { without a jump is released to show a club suit without extra strength. So, your rebid }}$ will be completely natural $3 \$$. If you instead did happen to have a strong hand with longer club suit and $4-5 \frac{1}{2}$ loosers, you could have rebid 2NT, which in this situation, just show such kind of a hand. See When the opponents interfere on page 54.

At last the exam was ended with some questions where you know both hands. Your task was to describe the auction to find the best contract. You was challenged to explain the meaning of all bids and why you just gave that bid.

92）The following hands was given with West as the dealer and opponents which only says pass：


93）The following hands was given with West as dealer and opponents who only says pass：

$$
\text { West: ゅ4 853 A K Q J } 106 ヶ \text { K } 3 \quad \text { East: ヶK } 986 \vee \text { A K } 72 ヶ 2 \% \text { Q } 1064
$$

You was asked to describe the hole auction with its meaning up to the top contract．
West does have a hand which may be difficult to handle in standard systems．It is easy to end in a contract at a level too high．In Redclub you have the option to use the three－way multi $2 *$ opening．See 2 diamond on page 83．It shows either a weak two in a major suit，$(20+) 21-22 \mathrm{hcp}$ balanced hand or a hand with a long suit，which isn＇t the club，and $31 / 2-5$ losers．A count tells that the hand has exactly 5 losers，so the hand should be opened with $2 *$ ．
For East the situation is rather simple．He anticipate，until nothing else is clear，that it is a weak two opening in major．He can see that a game is possible in both spade and heart．To find out more about the opener＇s hand，he respond with the conventional 2NT．See 2 diamond opening on page 85 ．
After this response the opener should describe his hand．Because he has a long suit in diamond with $31 / 2-5$ losers，he returns with the＂impossible＂ $3 \&$ bid．By this he tells that he has the variant with long suit and good cards．See 2 diamond－ 2 NT on page 86.
At this point，the responder may by $3 \diamond$ ask for the long suit，and learn with 3 NT that it is diamond．With only a singleton in partner suit，East therefore choose to downgrade his hand and collects the certainty before a risky slam by passing 3 NT ．You may possible say that the contract a bit lucky is placed on the correct hand．However，before you conclude with that，is it some thing you must not forget．Redclub is constructed to let the the No Trump contract to more frequently be placed on the hand opposite of the the long suited hand，because this is often favorable．Compare this with the fact that Redclub doesn＇t use the traditional 3NT opening to show a running minor suit．

94）The following hands was given with West as the dealer and opponents who only says pass：

You should describe the auction with the meaning of each bid up to the top contract．
West has 18 hcp with five cards in spade．By this he has for the opening $1 \%$ which do show $17+$ hcp．See The opening 1 club on page 16 ．
With his 9 hcp and balanced hand，East has for a positive response．Without five cards in major，
six cards in minor or at least 5-5 in minor, he answer with the conventional 1 bid, which shows $8+$ hcp and at the same time denies the previous indicated distributions. Look at 1 club on page 17. A game force auction is then established.

The opener will now describe his distribution. With his rebid $1 \uparrow$ he limits his possible distributions. Either he shows exact five cards in one or both major suits, a 4-4-4-1 type distribution or a balanced distribution with 23-24 hcp. See 1 club-1 heart on page 21 .
Above 19 East may now bid naturally 1NT, which shows a balanced hand within the limits the first $1 /$ answer gives. The strength is still not limited. See After 1 club - 1 heart, 1 spade on page 22 .
After this start which is very efficient utilizing one level to exchange lot of information, West may now show that he has exactly five cards in spade by bidding $2 \boldsymbol{\uparrow}$. See 1 club -1 heart, 1 spade - 1 No Trump on page 23 .
East may now naturally bid 2 NT , which West without additional values lift to 3 NT .
95) This time the cards was:


This i somewhat an interesting deal. Both $4 \checkmark$ and $6 \mathbb{V}$ are possible contracts. Which one you prefer says just as much of your own bidding style before saying which one is correct. It is unbalanced distributions in play. Often this will also be seen on the opponents hands. In long term it will probably be best to stop in $4 \mathbb{V}$. Beginning the bidding sequence is easy. West opens with $1 \boldsymbol{1}$ and East respond with 1NT. A response showing at least five cards spade and $8+$ hcp. West do not have anything better to rebid than natural 2 . At this moment East has a choice. Should the weak heart suit be downgraded so he instead rebid 24, or should he show the heart suit? Redclub allows both, because this is more a question about bidding style than system. The following biddings surely has to take into account this style.. See After 1 club-1 no trump on page 30 .
Let us assume your style is not to bid such a weak four cards major when you have good alternatives. In this case you rebid $2 \boldsymbol{4}$ and by this shows a six cards suit. West's void in spade seems now to be a weakness instead of a strength. Therefore West chose to rest in 2NT to see if East has something more to show. East may now freely show his heart suit with $3 \downarrow$. West then easily read this as a very weak four cars suit because East selected $2 \uparrow$ before $2 \boldsymbol{\sim}$ in previous bidding round. West then has to make a decision. So far the bidding sequence has showed that fit isn't good, except in heart. This, together with the fact that the opponents also have unbalanced distributions, do make that West only bid 4V. If it happens that East has much more strength, he will be able to push further on.
On the contrary, if your style is to bid weak four cards suits in this situation, and you therefore chose to rebid $2 \boldsymbol{V}$ above $2 \boldsymbol{\$}$, will West have a natural support bid in $3 \boldsymbol{V}$. This set the trump and is also at least a mild invite to slam because a game force situation is already established. Above $3 \boldsymbol{V}$ East may cue-bid 34 . West then continues with a $4 \uparrow$ cue-bid. East, with bad values in heart and little more than his minimum positive response to the club opening, rest in $4 \boldsymbol{V}$. West should be happy with this contract, because all information tells that slam is unlikely when East couldn't bid above $4 \boldsymbol{\Downarrow}$. West should have much better cards before pushing further on.
96) The hands was:

## 

West has 19 hcp and a clear $1 \$$ opening. East, with his 7 hcp is firstly forced to bid $1 \star$ which shows just $0-7$ hcp. West has no reason to hurry. His opening has already told about a good hand. He therefore may bid naturally 2 in safe knowledge that East will bid again if he is not absolutely blank. Because you after the negative $1 \diamond$ bids four cards major before minor suits, is it no meaning for East to tell about his weak spade suit. In stead he returns with 2 NT which shows a balanced hand with 5-7 hcp. West sees good opportunities for game and bids naturally $3 \downarrow$. East easily sees that West is short of major suits, so 3NT seems out of question. His diamond honors has to fit his partners diamond suit perfect. Therefore hie bids directly $5 \boldsymbol{\$}$, because $4 \boldsymbol{\&}$
may be seen as pure preference, giving only a part contract as result. See After 1 club - 1 diamond on page 19.
97) The deal was:

## 

West has 14 good hcp's with four cards in heart. Therefore he opens naturally with $1 \mathbb{V}$. East sees that it is a play for game. It may even be a slight possibility for slam if it happens that the opener has hand with longer club suit. Anyway, East responds with $2 \boldsymbol{q}$, which is a natural round force with at least 10 hcp and a four cards suit. With his top strong and suit friendly hand with weak spades, West now bid natural his diamond suit with $2 \diamond$. With this he doesn't promise extra length in heart. However he may have it. A rebid of 2NT is misleading for two reasons. Firstly because the contract is placed on the wrong hand if it is no trump that should be played. Next, the 2 NT will take away bidding room without any reason and thereby hinder a good information exchange for yourself.
After $2 \diamond$ you has entered a situation where the fourth suit forcing bid $2 \uparrow$ is possible. In this situation all other bids, with exception for cue-bids and asking bids, would no longer be forcing. East sees that the possibility for slam is vanished, but it is still a choice between a game in no trump or heart, dependent on openers hand. East therefore bids 24 , fourth suit force. West, which do not have five cards suits, chose to support his partner with the rebid $3 \%$. Note that 2 NT still looks like a bad choice due to the sparse spade suit. Switch $\uparrow 9$ and $\$ K$. Then 2NT becomes a natural bid. After the $3 \boldsymbol{q}$ bid, it must be a very long way to slam. Therefore East may safely just bid 3 NT . You find the correct contract and are even able to place it controlled on the right hand.
98) The deal was:

West has 20 good hcp. However, because the strength is mainly based upon top honors, ant the fact that it is trump friendly, tells that three-way multi $2 \diamond$ is less attractive. The opening 1 gives better room for investigation if it happens to be a slam in the deal. East, with his balanced 10 hcp returns with the conventional $1 \mathbb{V}$. West may now show both his strength of about 18-20 hcp and a balanced hand by bidding 1NT. This bid does not deny five cards suit, but if it happens to be in major the hand has to No Trump friendly. East may now explore if East has a five cards suit in major by asking with $2 \boldsymbol{*}(2 \diamond$ would be a question for four cards suit). West denies five cards suit with $2 \star$. Then may East just bid his four cards suit with $2 \boldsymbol{p}$ in case the opener also is equipped with the same. West doesn't have such a suit, and would have bid 2NT without five cards minor. With his hand he has to $3 \star$, and thereby shows a five cards suit. East now has enough information to see that a slam is highly unlikely despite the fit in diamonds. The opener has showed a 5-3-3-2 distribution with five cards in diamond. Further on he must have spread strength and reasonable values in his doubleton suit, because if not he had chosen $2 *$ above $1 \nabla$ before 1 NT. East see that 3 NT is the best contract, and bid it. Note that the bidding sequence investigate game in both major suits and slam invitation in diamond before the best end contract is set. Have a special look at 1 club -1 heart, $1 \mathrm{NT}-2$ club on page 25.
99) Your assets was:

West has 12 hcp , but a completely dead distribution with $81 / 2$ loosers. This is to little to upgrade the hand for an opening in 1NT. With those cards West should pass. East has 14 hcp, 6 loosers and two descent suits. He then opens with his longest suit, and start the auction with $1 \mathbb{V}$. Above this opening, West may jump to 2NT. This cannot be Stenberg, because he already has denied an opening hand with his pass. Thus he now shows 11-12 hcp, balanced hand with top-honor third against his partners opening suit. East may therefore bid the heart game directly above 2NT because he has good top values honors. You may be set in this contract, but a small mistake from your opponents will give you the contract. They have to cash their tricks before you get rid of a
diamond looser on clubs. In practical life this game has good chances, and many other will be on this level in a competition. See Responses to the opening 1 heart in third or fourth seat på side 48.
100) Your assets this time:

## 

West do have a very good hand with as much as 22 hcp . The hand is balanced, however the heart suit is weak. In principle you have a hand that can be opened with three-way multi $2 \downarrow$, see 2 diamond on page 83. Despite this you should make a secondary thought before you choose your opening bid. Do not just open with your first whim. Your alternative may be to open in 1* (see The 1 club opening summarized on page 16), because with dominant minor strength the opening $2 \diamond$ may easily make it difficult to show your values before 3NT is trespassed. This can be contra productive if 3 N in fact are the best contract. However a sudden stop on that level also possible lead to a lost minor slam. U\You should therefore try to foresee the most likely bidding sequence after the two alternative opening possibilities. Redclub shall not make you a slave of the system, but better help you to do the best judgments. It is allowed to use your own head to make the best information exchange.
The most frequent answers to the opening $2 \star$ will be $2 \boldsymbol{v}$ or $2 \uparrow$. With this hand you then plan to rebid 2NT showing (20+) 21-22 hcp with balanced hand. From thereon you follow the 2 NT bidding, see page 97 . East then see that a game is sure, maybe even slam if it is a good fit. He therefor continues with $3 \mathbf{V}$ as a natural game force bid. To West it is for now easy. He sees that 3NT probably is a nice contract, especial if East doesn't have any side values. Above 3NT East got a problem. He has unshowed values with his playable distribution. Should he pass 3NT, or follow up to investigate possibilities for slam in clubs. He has to guess. Change some of the small cards in heart and spade with some diamond honors, and becomes a likely project. The most frequent answer on the opening $1 \uparrow$ would be $1 \star$, eventual $1 \uparrow / \uparrow / \mathrm{NT}$. In this case would East with less than 8 hcp respond with $1 *$ over the opening $1 \&$. Without any four cards major, the opener is forced to bid a four cards minor. Normally you need a five carder to do that, but without any good alternatives this seems to be the best. East may then with some strength naturally bid 2 before he later on plan to support the clubs. Above $2 \boldsymbol{V}$ the opener may now naturally bid 2NT. This is not forcing, but with the strength uneven distributed it easily could be high enough. 2NT gives East the opportunity to support the club with $3 \&$. Then, when the opener bid 3NT, East may safely pass. He has been able to show his values, and thereby trust West to select the best contract based upon solid information and not just guessing.
From the discussion above it may seems that the hand should be opened with 1\%. This may very well be a too speedy conclusion. Much depends on the style you and your partner choose. Pleas discuss this situation thoroughly and agree how to handle such a situation. Both tracks has their advantages and disadvantages. The opening $1 \%$ makes it easier for the opponents to interfere, when at early time warn them to be careful at higher level without favorable distributions. The $2 *$ opening leads to great uncertainty on opponents before the strength is finally revealed. It may temper them to an early interference with to bad values if the opener has the strong variant. A very profitable penalty double is then possible. Further on it will be many cases where fast bidding of end contract gives opponents less information to guide their defense. Normally this will be beneficial for your side.
Both ways is correct answer. Take time to decide with your partner which way you normally will follow with such hands.
101)The assets was:

## 

West do have a nice hand with his 15 hcp and nice distribution with a side suit in club. With 5 losers the hand is perfect for a Roman 2 opening, see Roman 2 openings ( 2 heart/spade/no trump) on page 92 . This opening also makes it difficult for the opponents to interfere with their possible heart suit, which then has to be introduced on the three level. East must no evaluate his
hand. Purely stringent he has 1-2 winners to his partners hand, dependent of partner's length in diamond. On the other hand East has two jacks which with probability will be of value. This motivates to upgrade the hand a little bit and thereby justify a game try. With semi fit in partners suit and only a thin five cards heart suit, the conventional respond 2 NT seems to give the best chances. After 2NT the opener returns with $3 \boldsymbol{\$}$ and tells by this about a 6-4 distribution in the black suits. Then it is easy for East to bid the game in spade.
When this deal was actually played on OKB, West opened, using his natural system, with $1 \boldsymbol{4}$. North has just enough to interfere with $2 \vee$, which Each of course had to pass. After another pass from South, West had several options. 24 which is an underbid, $3 \boldsymbol{\$}$ which easily may lead to a bad contract with 4-3 distribution in trump, or the overbid 34. Without any good information he selected the underbid $2 \boldsymbol{\$}$ which was passed. The result was 11 tricks. With Redclub's precise Roman 2 opening, you don't get this problem.
102)The deal was:

## 

This deal is from the Cavendish tournament in Monaco 2014. Not everyone reach the top contract 64. So the crucial question. Do you manage it using Redclub?

West do has a fine hand with his 20 hcp . A single diamond King may count somewhat negative. Anyway, the hand is more than good enough to open in $1 \%$. East has in the first round an easy answer. He has a five card spade and 10 hcp . His response is then 1 NT , which namely shows at least five spades and minimum 8 hcp . The bid at the same time also establish a game force situation. West do see that the fit is excellent, and naturally also realize the potential for a slam at this stage. He therefore bids $2 \boldsymbol{\$}$, which ask for a singleton and at the same time place the contract at the strong hand. East shows his singleton with $3 V$. This fits West perfect, and he is now interested to see if East has some values in club. He may himself cue bid $4 \boldsymbol{4}$, but then it could be difficult for East to show his potential club values. Instead he leaves the initiative to East by bidding an awaiting 3థ. East may now, as a partner to a strong club opening, easily shows his club values by cue bidding 4\%. West has now the option to show at least 3 of 5 Aces by bidding 4NT. However, by taking the a longer way through an own cue bid he show better cards than bidding directly. The principle by using a longer way when a shorter one is possible, shows extra strength is valid also in this situation. Therefore West cue bids $4 \diamond$. East has nothing better to say than 49. On this response West continues with 4NT. It is the easy for East to show extra values in club by bidding $\mathbf{5} \boldsymbol{\$}$, because West must seriously be interested in a big contract. West the bid 5 NT to show an extra Ace value in case East has even more values. However, East has showed his values and has to go down into $6 \mathbf{4}$, and the top contract is found.
103)Your hands was:

West: ¢A 42 A K 98 A $3 \boldsymbol{\$} \mathbf{~ J ~} 73$
East: ¢J 8 7 2 Q 82 \&K Q 10964
West opened in first hand with his 16 hcp, balanced hand and a major suit, in 1NT. You was asked to describe the upcoming auction in following two situations. a) North says pass, b) North bids conventional $2 \boldsymbol{\$}$ which shows a long suit anywhere.

East has 8 hcp and a good six cards suit. Even against a minimum opening, game seems feasible in No Trump, if West happens to have \&Ace. In case a) where North says pass, East may show his hand by bidding $3 \%$. He then shows two top honors in lead of a six or seven cards suit. With a seven cards suit the top honors may not be A K. Further on he shows a strength about 5-7(8) hcp. This bid is a kind of little bit weak, however it is the most descriptive action. After 3\&, West knows the most about East's hand. If West judge the stoppers in his side suits is too weak to have tempo for playing good the club suit, he may let the $3 \%$ stand. This could be a very relevant tactic in a match point tournament. However, in a team match you probably should bid the game in No Trump. A lucky lead may be enough for winning the game or the cards are distributed to not giving the opponents more than four tricks before you got your nine, four top
tricks plus five tricks in club. Said with other words, Redclub doesn't give you the correct answer for the contract. Instead it gives you precise information, giving you the opportunity to judge what the end contract should be. See 1 NT - 3 in suit on page 69 .

In case b) North enters the auction with conventional 2\&, by this showing a one suited hand. Because the opponents interfere, you have a changed tactical situation. It has been competitive. A double of 2中 would be negative and show about 8-11 hcp, balanced or a three suited hand which in the latter case is short in the opponents suit. Natural bids on the two-level is limited and non forcing. 2NT would be Lebensohl. Natural $3 / 2$ bids are forcing, same with overbid of opponents bid except if this interference is defined as conventional. Then the overbid is natural invitational. East may then bid natural $3 \boldsymbol{q}$ above North's $2 \boldsymbol{\&}$, and show by this a hand with at least five clubs. He does at least invitational strength, typically $8-11$ hcp, but not enough to force for game. After the interference you got less precision in the answer, but that is expected when the opponents takes away bidding space. After 3d may west do the same judgment than in an undisturbed auction, what soever with a bit smaller precision in information. West should probably chose to bid 3 NT, while a pass on $3 \boldsymbol{\infty}$ may also be a feasible solution. In a match point tournament the latter may be most beneficial over time. Please carefully study 1 no trump on page 71 .

## Asking bids after the opening 1 club

The natural bids after the strong club opening as described earlier, makes a simplification of the full Redclub system. In some situations Redclub utilize different types of asking bids replacing the natural bids,. Because Redclub is operational without it, they are described as optional.

The following asking bids are used after the strong club opening:
Alfa questioning which ask for count of honor controls.
Beta questioning which ask for support.
Gamma questioning which ask for how the responder's suit look.
Sab questioning which after three-suited bids ask for the strength ( $\mathrm{Sab}=$ Strength Asking Bid)
Atab questioning which after Sab questioning ask for Aces and trump honors (Atab = Ace Trump Asking Bid)

Scab questioning which after Atab questioning ask for honors in specific suits (Scab = Special Card Asking Bid)

Those three last mentioned asking bids groups together and are used after the introduction 1\%-18. (Sab stand for Strength Asking Bid, Atab stand for Ace Trump Asking Bid and Scab stand for Specific Card Asking Bid.)

## Alfa asking bid

There are four types of Alfa asking bids:
Alfa-high The opener relay bid $1 \mathrm{NT} / 2 \$$ above the responder's $1 \Phi / \mathrm{NT}$.
Alfa-low The opener relay bid $2 \checkmark / \downarrow$ above the responder's $2 \boldsymbol{\$} / \downarrow$.
Alfa-2 The opener jump in a new suit above the responder's $1 \mathbf{\$} / \mathrm{NT}, 2 \boldsymbol{\$} / \mathrm{or}$ jump to the three level above the response $1 \boldsymbol{V}$.

Alfa-0 The opener make a double jump above the response $1 \star$ or bid 2 NT after one of the responses $1 \mathbf{V} / \boldsymbol{\Phi} / \mathrm{NT}$.

After those asking bids, which investigate the sum the responder's honor controls (Ace $=2, \mathrm{King}=1)$ the auction further on is natural, eventually with cue bids.

You should not use the relay questions Alfa-high and Alfa-low in every situation. You must really have a need to know the responder's controls. One mentionable exception from this rule is when you have a balanced hand without a five cards suit, a 4-4-4-1 distribution with a singleton in the responder's suit. The Relay asking bid then become a type of service route in missing alternatives. Most benefit do you have of the control answers when you have a balanced or semi balanced hand. You then get a good over view of the combined top strength. With an unbalanced hand, especially when you have a singleton in your partner's suit, is it normally better to enter a natural bidding sequence immediately.

You open with $1 \boldsymbol{4}$ and get the response $1 \mathbf{4}$, namely a game force bid with five cards heart.
中A Q 86 - 7 A K J 76 \&K 106
With an unbalanced hand without a fit to your partner's major suit, is it more important to investigate fitness in spade and diamond than knowing your partner's controls. You therefore bid $2 \star$.

## 

Without a singleton you will be more interested in top controls. You therefore bid 1NT with the intention to re-bid spade in the next auction round.

Your partner respond 1NT, five cards spade, above your club opening. You have:

```
48\veeA Q 7 K Q 8 6 & A K J 7 5
```

Because your longest suit is club, you cannot show it directly. A jump to $3 \boldsymbol{q}$ set the suit as the trump. You are therefore forced to start with $2 \boldsymbol{2}$, Alfa-high, and show your club with $3 \boldsymbol{\%}$ in the next auction round.

If the response is natural $2 \boldsymbol{\$} / \star$, you may always show your longest suit directly. With the relay suit you can bid 2NT which promise five cards in diamond respectively heart. With the distribution 4-4-4-1 and singleton in the responder's suit, you have to relay bid even if the control answer not always is that informative. Please remember that Redclub uses inverted minor responses, such that $2 \%$ mean diamond and 2 mean club.

Alfa-high implies that the opener on the responses $14 / \mathrm{NT}$ relay bid $1 \mathrm{NT} / 24$ and by this want to know how many controls the responder has. This mean that the rebid $2 \$$ above the response 14 indeed can promise five cards suit, because the opener may relay bid 1NT with a balanced hand or the distribution 4-4-$4-1$ without really being interested in the responder's controls.

## Alfa-high after the introduction 1 club - 1 spade, 1 no trump

The responder show with:
$24 \quad 0-2$ controls
2- 3-4 controls without extra lengths
2 - 3-4 controls and six cards heart
24 $\quad 3-4$ controls and four cards spade
2NT 5 controls or more
$3 \$ / \quad 3-4$ controls and five cards suit
3- 3-4 controls and semi-solid heart, meaning King Queen Jack or Ace Queen Jack in lead of a six cards suit

## Alfa-high after the introduction 1 club - 1 no trump, 2 club

The responder show with:

| 2 | $0-2$ controls |
| :--- | :--- |
| $2 \downarrow$ | $3-4$ controls without extra lengths |
| $2 \uparrow$ | $3-4$ controls and six cards spade |
| 2 NT | 5 controls or more |
| $34 / \sim$ | $3-4$ controls and five cards suit |
| $3 \uparrow$ | $3-4$ controls and semi-solid spade |



Without an own five cards suit and no trump support, West doesn't have any other bid than 1NT in second auction round. When East show a semi-solid suit and 3-4 controls, West may bid the slam directly.

| -A Q 6 <br> -KQJ 8 | N |  | ¢97543 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\bullet 75$ | - | 14 | p | 1NT |
| $\text { - K Q } 10$ <br> \& AK 2 |  | E | - A J 4 | p | 24 | p | 2 |
|  |  |  | \& Q J 6 | p | 3NT | p | p |
|  |  |  |  | p |  |  |  |

This time is West interested in East's controls. When east show 0-2, West easily see that the top strength only is enough for a game, and he choose the safe 3NT.

On both the lowest answers to the Alfa question the opener may return with a Gamma asking bid the responder's major suit, which is discussed later on.

## Alfa-low after the introduction 1 club - $\mathbf{2}$ club, 2 diamond

 to know the responder's control count. Because of this you cannot bid the relay suit naturally. Redclub therefore use 2 NT to show at least five cards in the relay suit. Other bids are natural, but remember that Redclub uses inverted minor answers on the club opening. Thus the response 2 show a diamond suit and the response $2 \star$ a club suit. Also in this sequence the opener sometimes is forced to do the relay bid, even if he has little interest of his partner's controls.. This is usual the case when you miss a fit with a balanced hand.

After the introduction $1 \uparrow$ - $2 *$ you respond as follows:

| $2 \checkmark$ | 0-2 controls |
| :---: | :---: |
| 24 | 3-4 controls and a one suited hand |
| 2NT | 5-5 in the minor suits independently of the control count |
| 3\% | 3-4 controls and four cards suit |
| 3 | At least 5 controls |
| 3V/4 | 3-4 controls and four cards suit |
| 4* | At least 5 controls and a semi-solid suit |

## Alfa-low after the introduction 1 club - $\mathbf{2}$ diamond, 2 heart

The responses follows the same principles as above.
After the introduction $1 \$-2 \diamond, 2 \downarrow$ you respond as follows:

| $2-2$ controls |  |
| :--- | :--- |
| 2 NT | $5-5$ in the minor suits independently of control count |
| $3 \uparrow$ | At least 5 controls |
| $3-4 / 4$ | $3-4$ controls and four cards suit |
| 3 NT | $3-4$ controls and a one suited hand |
| $4 \boldsymbol{4 t}$ | At least 5 controls and a semi-solid suit |

After the response 2 NT , which does show $5-5$ in the minor suits, the opener's $3 \% / \leftrightarrow$ is natural. The responder bid singleton with extras, 3 NT with minimum or a minor suit with extras and control in both major suits.

| ゅ K 64 <br> - AK 64 <br> - A 5 <br> \& K J 32 | N | ¢ - | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\bullet 73$ | - | 140 | p | 24 |
|  | W E | - Q J 10763 | p | 2 | p | 2NT |
|  | S | * A Q 865 | p | 3\% | p | 44 |
|  |  |  | p | 4NT | p | 5\% |
|  |  |  | p | 64 | p | p |
|  |  |  | p |  |  |  |

When West with $2 *$ want to know more about East's hand, he get the message about both the minor suits and longer or better diamond. $3 \boldsymbol{4}$ set the trump and East show his void with 44. After Culbertson's 4NT the responder has nothing more to show. With $\diamond$ K instead of Queen, East would have bid $5 \diamond$ so West thereafter could have bid the grand slam.

After both the lowest responses on the control asking bid, the opener's bid in his partners minors suit, $3 \boldsymbol{\$} / \stackrel{\wedge}{ }$, a question for singleton.

| ¢ A K J 3 |  | 中Q64 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - K 865 | N | $\checkmark$ A 72 | - | 1\% | p | 2 |
| -863 | W E | - 2 | p | 2 | p | 24 |
| \& A K |  | \% Q J 10642 | p | 30 | p | 3 |
|  | s |  | p | 34 | p | 4 |
|  |  |  | p | 4NT | p | 64 |
|  |  |  | p | p | p |  |

East inform about his club suit and at least $8 \mathrm{hcp}, 0-2$ controls and a single diamond. West do show a honor concentration with 34 and East cue-bid his heart. When West then bid Culbertson's 4NT, East may jump to slam, because he possible cannot have better cards for his bidding.

When the responder on the control asking bid show at least five controls, the bidding further on is natural. Therefore, the opener may bid own four cards suit on the three level or support his partners minor suit.

| ¢ A Q 86 |  | ¢ 2 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A 875 | N | - K 3 | - | 1\% | p | 2 |
| - A Q J 6 | W E | -K1083 | p | 2 | p | 34 |
| \& 2 |  | \% AK9875 | p | 3 | p | 4 |
|  | S |  | p | 5NT | p | 64 |
|  |  |  | p | 7* | p | p |
|  |  |  | p |  |  |  |

East force to game and show his club. On the control asking bid $2 \boldsymbol{V}$, he show at least five controls and confirm a six cards club. You bid 2NT with 5-5 in the minor suits. When East is able to support the diamonds, West ask about how his partners diamonds are, and get the message of Ace or King.

## Alfa-2 after the introduction 1 club - 1 heart/spade/no trump or 2 club/diamond

Alfa-2 is a single jump in a new suit above the responder's positive response $1 \mathbf{4} / \mathrm{NT}$ or $2 \$ / \downarrow$, eventually a jump to the three level above the response $1 \boldsymbol{V}$. This jump set the trump, but instead of ordering cue-bids the opener ask for his partners control count. With 0-2 controls the response is the cheapest bid, with 3 controls the next step and so on. The auction from then on follows the principles for cue-bids.


When East give a positive response and show his spade suit with 1NT, West set the trump with his jump to $3 \boldsymbol{\&}$. East show with $3 \boldsymbol{V}$ exact 3 controls, which mean either one Ace and one King or three Kings. With the intention to find out where the controls are, West cue-bid the spade. East with minimum cannot see any
reason to bid 4థ, and show with 3NT that he doesn't have any controls in the red suits.

## Alfa-0 after the introduction 1 club - 1 diamond/heart/no trump

If the opener make a double jump in suit above the response $1 \diamond$ or do bid 2 NT above the responder's $1 \nabla /$
$\mathbf{\$} / \mathrm{NT}$, is this Alfa- 0 . This bid contains almost the same as Alfa-2, but the answers are somewhat different. If the responder miss a control, he return with the lowest possible bid, with one control the next lowest and so on. The auction further on is natural with cue-bids.

As a thumbnail rule the number two digit in Alfa-2 show that the lowest step is $0-2$ controls, while it is zero controls in Alfa-0.

## Beta asking bid

After the negative response $1 \diamond$ on the club opening, the opener's jump to $2 \boldsymbol{\nabla} / \boldsymbol{\Phi}$ ask how the responder's fit is to the suit. The asking bid is based upon at least a four cards suit, and you may have a longer suit in minor. The responder answer according the following description:

1 step: two or three small
2 step: $\quad$ single or void
3 step: top honor single or second
4 step: top honor third
5 step: four or more small ones
6 step: top honor fourth or longer
7 step: two top honors second or third
8 step: two top honors fourth or longer
A top honor in this context is Ace, King or Queen.
A Beta asking bid implies a game force situation except when the responder show a singleton or void by bid two steps up and the opener then rebid his suit on the three level.

| © K Q J <br> -AK98642 <br> - A 6 <br> \& 2 | N | \$ 6543 <br> $\checkmark 3$ <br> - 8753 <br> \& 10874 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - | 1\% | p | 1 |
|  | W E |  | p | 29 | p | 2NT |
|  | S |  | p | 38 | p | p |

On the question $2 \sqrt{V}$ East show singleton or void in heart and West undo the game force situation by rebidding his heart on the three trek level. East then pass thankfully.

The following is a real example from 1978 Sunday Times tournament where the players used Carrot Club. The opener had:

## 中A Q J 『A K Q 965 K 1034 A

The opening $1 \&$ is answered with $1 \diamond$ from his partner. On the Beta asking $2 \vee$ his partner show two or three small ones with his response $2 \boldsymbol{\$} .3 \boldsymbol{v}$ from the opener is now a transfer to natural biddings. Note that the game force situation is established. Your partner then return with the cue-bid $4 \diamond$. Because $\diamond \mathrm{D}$ or $\diamond \mathrm{J}$, a fourth spade or diamond, or a lead in spade up to the King, may give you 12 tricks, you are able to bid $6 \boldsymbol{} 10$. Your partner had:

## 49764 82 A 944 H J 85

$\$ 9$ gave the contract.
After $1 \boldsymbol{\uparrow}-1 \downarrow, 2 \boldsymbol{-}-2 \boldsymbol{\$}$ the opener may rest in 2 NT and let the responder show his own suit or a three
cards support.

- A K
-AK 62
-AK 42
\& A 64


| S | W | N | E |
| :--- | :--- | :--- | :--- |
| - | $1 \uparrow$ | p | 1 |
| p | $2 \downarrow$ | p | $2 \uparrow$ |
| p | 2 NT | p | 3 |
| p | 4 | p | 5 |
| p | 6 | p | p |
| p |  |  |  |

West does indeed have enough for a jump to 3 NT , however with two four cards suit and only top tricks, he instead choose to force with $2 \boldsymbol{V}$. East show two or three small cards, but may above the natural 2NT show his diamonds. When he cannot contribute with anything more, West has to be satisfied with a small slam.

If the response after the Beta question is at most four steps, the opener may ask in another suit. Therefore a Beta asking bid may be repeated below game level.

After an answer of at least five steps the trump is set and a bid in another suit is a control asking bid according the following:

| 1 step: | Neither first, second or third control in the suit |
| :--- | :--- |
| 2 step: | third control |
| 3 step: | second control |
| 4 step: | first control |
| 5 step: | A K or A Q |

A repeated asking bid in the same suit search for type of control. One step the show a ruff control (void, singleton or doubleton), while two step a honor control (Ace, King or Queen). A new suit is control asking bid in that suit, and 4 NT is four Aces Blackwood. If the auction has entered a natural sequence done by the opener rebidding his suit, the 4NT is Culbertson's.

| $\begin{aligned} & \text { \& A K Q } 7 \\ & \vee \mathrm{~A} \end{aligned}$ | N | ¢962 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\checkmark 109653$ | - | 1\% | p | 1 |
| -AKJ 874 <br> $\%$ A 7 | W | -9652 | p | 24 | p | 2NT |
|  |  | \& 8 | p | 3 | p | 4 |
|  |  |  | p | 5\% | p | 54 |
|  |  |  | p | 7 | p | p |
|  |  |  | p |  |  |  |

With the response 2 NT on West's Beta, East show two or three small spades. With $4 \diamond$ he show four cards support without honor. West check what East may have in club and he show second control in club by going three steps. West may then bid the grand slam.

## Gamma asking bid

When the responder goes one or two steps on the Alfa-high, then the opener's bid in his partners suit, $2 \mathrm{~V} /$
$\boldsymbol{\Phi}$, is a question of how the suits look. The responder rebid according to following schema:
1 step: no honor
2 step: Queen fifth
3 step: Ace or King fifth
4 step: two top honors fifth
5 step: Queen sixth or longer

6 step: Ace or King at least sixth
7 step: two top honors at least sixth
8 step: $\quad$ three top honors, that is Ace, King and Queen
After the Gamma bid the further biddings are natural, eventually with cue bids.


After East with his no trump bid has showed a positive hand with at least five spades, East respond to the Alfa-high question with negative $2 \star$, namely maximum 2 controls. Despite this negative answer, West doesn't give up and ask his partner how the spade suit really look like. East may only go one step and by that deny any honor. The chances for slam is not yet completely gone. West cue-bid the club and East the diamond. When West cue-bid the heart, East has to await with $3 \boldsymbol{4}$. He doesn't have any more controls and West then has to be satisfied with game. His partner has denied spade honor, $\downarrow \mathrm{K}$ and $\& \mathrm{E}$. The probability for slam has to be very poor.

## Sab asking bids

With Sab asking bids, you search for you partners honor strength after he has showed a three suited hand. You ask in the same suit as you want as the trump. You use the asking bids Sab, Atab and Scab mechanism in combination for slam investigation instead of cue-bids.

The Sab question is answered according to a step principle. Every step cover 2 hcp . This mean that when the responder which already has promised at least 8 hcp , when going one step show minimal 8-9 hp, two step 10-11 hcp and so on. When it is the opener who is asked, he show with the cheapest bid 17-18 hcp, the nest step 19-20 hcp and so on.
 hcp, Sab is no longer on. When he with $2 \diamond$ show at least 20 hcp , the first step is $20-21 \mathrm{hcp}$.

## Atab asking bid

After a three suit showing bid and Sab asking bid, you use the relay bid above your partner's answer to ask for Aces and trump honors. Two important exceptions is relay bids that implies a game in the chosen trump suit or 3 NT when minor is the possible trump suit.

Every Ace and the King of trump is counted as 1 point, the queen of trump as $1 / 2$ point. You go one step for each half point. For the responder's part one step is $0-1 / 2$, two steps 1 , the following $11 / 2$ and so on. For the opener the first step mean $0-1 \frac{1}{2}$ point. Two steps thus show 2 , three step $21 / 2$ and so on.

| ¢AK 108 <br> -AJ64 <br> $-2$ <br> * A J 95 | $N$ | ¢ 97 <br> -K Q 5 <br> - Q 754 <br> \& K Q 82 | S | W | N | E10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - |  | p |  |
|  | W E |  | p | 14 | p | 1 NT |
|  |  |  | p | 24 | p | 2 |
|  | s |  | p | 2NT | p | 3\% |
|  |  |  | p | 3NT | p | 64 |
|  |  |  | p | p | p |  |

After East's positive 1『, which force to game, West give an indication with 14 that he has one of three types of hands. East show his balanced hand with 1NT. Then West with $2 \%$ tell that he has the distribution

4-4-4-1 with 17-19 hcp. When East relay bid $2 \star$, he want to know where West has his singleton. West tell with 2 NT that it is in diamond, the relay suit. With $3 \&$ East set the trump. This is also an Atab asking bid, not Scab, because West with $2 \%$ already has limited himself to $17-19 \mathrm{hcp}$. On the Atab question, West go four steps, and East may easily translate this as three Aces, 3 points, when the opening hands scale starts with $1-1 \frac{1}{2}$. With one Ace missing East set the end contract directly to $6 \%$.

Atab is also on after the introduction $1 \boldsymbol{q}-1 \boldsymbol{\$} / \mathrm{NT}$, when the opener with $2 \boldsymbol{T} / \boldsymbol{\Phi}$ ask for for singleton and get a positive response of a short suit or the general positive 2 NT . The opener's bid in a new suit or the trump is no Atab according to the description above. A new suit show further on an interest in that suit.

| $\begin{aligned} & \text { \& } 2 \\ & \boldsymbol{饣}^{2} 1085 \end{aligned}$ | N | ¢ K Q J | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - J7632 | - | 140 | p | 14 |
| - AKJ 75 | W E | - Q 86 | p | 29 | p | 2NT |
| - A Q 7 |  | \& K 5 | p | 3 | p | $3 \checkmark$ |
|  | S |  | p | 4 | p | p |
|  |  |  | p |  |  |  |

East show a five cards heart with his spade bid. At the same time West set the trump with $2 \boldsymbol{V}$ he also ask East if he happen to have a singleton. With 2NT East deny any singleton, however he say that he has a rather nice balanced hand. This time West use Atab by bidding in a new suit. When West's question is about Ace and top honors in trump, East has to respond negative by going only one step, $0-1 / 2$ points. Knowing that both the major Aces are missing and his partner even may not have the Queen oo trump, West has to be satisfied with game.

## Scab asking bids

In three-suited sequences you may after Sab and Atab, ask with Scab, which search for honors in that suit. The responses are as follows:

1 step: $\quad$ Neither King or Queen
2 steps: Queen
3 steps: King
4 steps: King and Queen


West show with $2 \$$ the pattern 4-4-4-1 and 17-19 hcp. On the relay asking bid $2 \rightarrow$ he show his short suit with $2 \boldsymbol{V}$, and because he already has showed his strength in between tight limits, East's $3 \%$ is Atab. West enlighten his partner with $3 \boldsymbol{V}$, two steps, that he has two of the five Aces. East then investigate with Scab to find out what West may have in spade and diamond. West show with $4 \checkmark$ both King and Queen in spade. When he then with 5 NT tell that $\leqslant \mathrm{D}$ is missing, become 64 just enough.

| $\begin{aligned} & \text { \& A J } 4 \\ & \vee \text { AK } 96 \end{aligned}$ | N | ¢ 7 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - Q J 52 | - | 10 | p | $1 \vee$ |
| - AKJ4 <br> \& K 5 | W E | - Q 873 | p | 14 | p | 24 |
|  |  | \& A 973 | p | 38 | p | 34 |
|  | S |  | p | 3NT | p | 4 |
|  |  |  | p | 5 | p | 54 |
|  |  |  | p | 7 | p | 7 |
|  |  |  | p | p | p |  |

West's 14 this time contain a balanced 23-24 hcp. The responder show his three suited hand with short spade by bidding $2 \boldsymbol{4}$. On the Sab asking bid $3 \boldsymbol{V}$, the trump, East tell about $8-9 \mathrm{hcp}$. 3 NT is Atab because it is a major suit that is the trump. East show one Ace and the Queen of trump by going three steps. On the Scab $5 *$ he show the the Queen by going two steps. Then West propose as an alternative that diamond should be the trump. When East has ${ }^{\text {VJ }}$ to the already showed Queen, this suit should be just as good as diamond. He therefore decide to play the grand slam in the major suit.

## Voluntary amendments to Redclub

## Advanced 3 diamond/heart/spade pre-emptive openings

The main principle in Redclub is that you after a pre-emptive opening bids naturally, compare with the chapter about 3 diamond/heart/spade on page 105 . New suit is round force as long the bid isn't at game level or the responder has pre-passed. After a pre-pass the responder no longer will have any forcing bid at his disposition, and has to bid his full values as fast as possible, either this is done as a pre-emptive bid or good belief in making. When the responder haven't yet passed, which of course indicates a pre-emptive opening in the first or second hand. The responder may have very good hand. Thus it must be possible in a simple an effective way to investigate the possibilities for slam. The tactical situation will therefore be different after a first or second hand pre-emptive opening versus a pre-emptive opening in third or fourth hand. Further on will the vulnerability also be an important factor in the the judgment. By putting those aspects into a system and use some new methods, you will get a brand new weapon to use at the table. The pre-emptive openings by this become an effective instrument, not only to hinder your opponents, while also help you side to find the best contract without the guessing you otherwise has to do. In a limited fashion you get this possibilities due to Redclub's three way multi opening, look at 2 diamond on page 83 and 3 club on page 101.

As an important element In this method, Redclub defines so called destructive and constructive preemptive openings. With your own side in the vulnerability is the pre-emptive opening always constructive. With own side outside vulnerability is the pre-emptive opening always defined as destructive. If your own side is outside and the opponents in vulnerability, the opening may be based on very thin foundation. As a general exception an opening with $3 \uparrow / \mathbb{\top}$ in fourth hand is always constructive, independently of the vulnerabilities, and therefore has to contain 7-8 playing tricks.

Those simple principles is used for advanced utilization of the pre-emptive openings $3 \uparrow / \mathbf{/} \boldsymbol{\uparrow}$. As a consequence you get four different situations:

1. Constructive pre-emptive opening in first or second hand
2. Constructive pre-emptive opening in third or fourth hand
3. Destructive pre-emptive opening in first or second hand
4. Destructive pre-emptive opening in third hand (Remember that a pre-emptive opening in fourth hand is always constructive)

Those four situation gives you tactically totally different possibilities, which often are forgotten in standard systems. The advanced responses are treated independently in the following sections.

## Responses to a constructive pre-emptive opening in first or second hand

In this situation the responder's hasn't yet have the chance to show his hand. He may very well have a rather good deal. It will then be unfortunate to miss a good game or even a slam because your own partner has taken away your bidding room with his pre-emptive opening © . Because the opener show a very onesided hand, a strong responder most often will be interested in the quality and length of the opening suit. Further on the opener may have a King or Queen in a side suit. It may also be important to reveal on the opener's hand a poor three or four cards side suit which matches the long suit the responder may have. Because you already are on the three level, you have to be very economical in the following auction. Because of this, Redclub uses the relay suit as a conventional forcing bid against a constructive pre-emptive opening in first or second hand. The relay bid against the opening $3 \uparrow$ will be $4 \boldsymbol{q}$ enabling the response 3 NT to be a proposal for end contract, and by this also a possible contract.

This relay principle is used further on in the auction sequence as far as the relay bid is not a game bid in the opening suit or a No trump bid. In such cases the suit above act as the relay forcing bid.

The first relay force bid ask for the quality of the opening suit. The opener answer according to:
1 step Only $\mathrm{A}, \mathrm{K}$ or Q on top in the suit
2 step $\mathrm{AK}, \mathrm{AQ}$ or KQ on top in the suit

3 step AKQ on top in the suit
The next relay bid ask for the suit length, and the responses are as follows:
1 step Seven cards in the suit
2 step Eight cards in the suit
3 step Nine cards in the suit
4 step And so on if you ever experience it
If another relay force is executed, it ask for the Jack in the opening suit:
1 step I don't have the Jack
2 step I have the Jack
If the responder should return with a suit bid after first had done a relay bid and which is not a new relay bid, he ask for support in that suit. The opener then respond according to the following schema:

1 step Two or three small ones
2 step Four small ones
3 step Singleton or void
4 step Top honor single or double
5 step Top honor third
6 step Top honor fourth
7 step Two top honors
An example will clarify those principles and rules.

| ¢ 8 | $\mathrm{W} \mathrm{S}_{\mathrm{S}}^{\mathrm{N}} \mathrm{E}$ | ¢ A Q 76 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A J 9642 |  | - K 7 | - | $3 v^{1}$ | p | $39^{2}$ |
| -K98 |  | - Q J 104 | p | $44^{3}$ | p | $4{ }^{4}$ |
| ¢ 53 |  | * A Q 8 | p | $40^{5}$ | p | $5{ }^{6}$ |
|  |  |  | p | $6 *^{7}$ | p | $6 \mathrm{NT}^{8}$ |
|  |  |  | p | p | p |  |
|  |  |  | 1) Constructive pre-emptive in heart <br> 2) Relay which ask for qualities <br> 3) 2 steps which show $A K, A Q$ or $K Q$ on top <br> 4) New relay which ask for length <br> 5) Seven cards in heart <br> 6) What do have in diamonds? <br> 7) 5 steps which show top-honor third <br> 8) I count 12 tricks on my hand |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

In this example you get a very efficient auction, which somewhat lucky make it possible for East to place the contract on the right hand. In $6 \mathbb{V}$ you will be dependent of $\$$ King in front of AQ if North happens to lead a club. 6 NT on East's hand is safe because you always are able to establish the diamond tricks before the opponents are able to open one of the black suits. Note that the response schema is designed such that East effectively get knowledge of missing controls on a lowest possible level. The worst answer East may get on $5 \star$ is $5 \uparrow$ which show 4 small diamonds. In that case you have to put the brakes on in 5 NT . If your partner show a singleton or void I diamond by bidding 5NT, east has to hope that $6 \mathbb{V}$ makes. This is a less risk than first thought, because your partner with great probability at least must have one of the black Kings to cover his constructive $3 \checkmark$ opening with only seven cards heart.

The example also show another important factor you have to consider. East's initial $3 \boldsymbol{p}$ set, until further notified, indirectly heart as the trump. This mean it may be difficult to show an own long suit if you start with a relay bid above the pre-emptive opening. This is a judgment you have to do and eventually instead at once choose a natural bidding sequence. Only use relay bids when you are really interested int the information and foresee a high contract in the opening suit as an option.

## Responses to a constructive pre-emptive opening in third or fourth hand

In this situation isn't it feasible to search for slam, because the responder already with his pass has showed limited values. The bidding is natural without a possibility to establish a forcing sequence. Please judge the situation carefully before you bid a new suit. Most often will it push the contract to a game in the opening suit. In such situation is it better to bid that game directly instead of telling the opponents even more about the distributions.

## Responses to a destructive pre-emptive opening in first or second hand

In this case the responder need to have a very strong hand before it is possible with a slam. This will be such rare cases that it seem more plausible to use the relay bid as natural. Despite this it may occur incidents which justify slam tries. In those occasions the responder normally will be interested in special key cards. The opener has already told about a hand without any special side strength with his destructive three opening.

After a pre-emptive opening in major is not feasible to search for a fit in minor. That open for using both $4 \uparrow$ and $4 \leqslant$ as conventional forcing bid. The response $4 \boldsymbol{*}$ order the opener to bid $4 \star$. The responder may then return asking for key cards either in trump or in another suit. The response $4 \diamond$ is more like a general question if the opener has some amendments, presumptive in the opening suit. The opener always rebid his suit with thin values. All other answers show amendments. The opener show with 4NT that his extra values are in the opening suit and that he has no other extras. Values in other suits are showed by bidding that suit, which at the same time indirectly tell that the pre-emptive opening is relatively healthy, despite it is destructive.

This could be the situation. Please do compare with the example given before with a constructive preemptive opening in heart.


With East's card, how many would have raced away for a slam, maybe with a asking bid 4 NT . It is very easy to end up in $6 \boldsymbol{V}$. This is a contract which depends of a lot to make. On the contrary, in Redclub the preemptive opening in first and second hand outside the vulnerability as a destructive opening. Then cannot West have any special values. To be absolute sure East ask West if he have some extras with the free conventional $4 \diamond$ bid. He then got the message of minimum at the opener's hand. Then it seems that $4 \mathbb{V}$ is high enough.

After the introduction $3 \vee / \uparrow-4 \uparrow$, $4 \diamond$ the responder may ask for trump quality by bidding the opener's long suit, or ask for values in another suit by bidding it. To save bidding space 4NT, after this introduction, ask for qualities in diamond. The responses after a question in another suit follows the principles in Beta asking bid on page 145:

1 step: Neither first, second or third control in the suit
2 steps: third control
3 steps: second control

4 steps: first control
5 steps: A K or A Q
If he instead ask for the quality in the opener's long suit, this suit is in principle also set as the trump suit. The responses follow the the answers as in the relay bidding sequence after a constructive pre-emptive opening in first or second hand. This relay principle is still on further in the auction.

| ¢ 8 | N | ¢ A Q 76 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A J 9642 |  | - K 7 | - | $3{ }^{1}$ | p | $44^{2}$ |
| -98 | W E | - AK 74 | p | $4{ }^{3}$ | p | $4{ }^{4}$ |
| \&953 | S | * A Q 8 | p | $4 \mathrm{NT}^{5}$ | p | $5{ }^{6}$ |
|  |  |  | p | $5{ }^{7}$ | p | 698 |
|  |  |  | p | $6{ }^{9}$ | p | $6 \vee^{10}$ |
|  |  |  | p | p | p |  |

1) Destructive pre-emptive bid in heart
2) Partner, please bid 4
3) Yes sir
4) How is the quality of the hearts?
5) Two steps, K Q, A Q or A K on top
6) Relay, thus asking for length in heart
7) Seven cards
8) What do you have in club?
9) Two or three small ones
10) This is enough

After such a long auction sequence you find the ideal contract. In practise it make if either $\uparrow \mathrm{K}$ or $\uparrow \mathrm{K}$ is before A Q. With this sequence East is able to investigate two of three possibilities for finding a grand slam with this deal. West may have a nine cards suit or $\$$ King. The third possibility with $\uparrow$ King, you haven't time to find out about because the pre-emptive opening has taken away so much bidding space. However, if West should happen to have $\boldsymbol{\uparrow}$ King, which indeed isn't very likely after a destructive pre-emptive opening, he may be able to derive that East must have an enormous hand being able to bid a small slam almost only based upon his own hand knowing that West only has some hearts. It is the questionable if West should lift to the seventh level with the $\uparrow$ King. Anyway you get more information compared to what standard systems gives you.

## Responses to a destructive pre-emptive opening in third hand

Because you already has passed, it I s rather obvious that the opponents has the strength. Therefore it is most important to do it as difficult as possible for them. Shortly said, bid your cards as fast as possible to put pressure on your opponents.

## Check-back Stayman

This convention is also known from many other systems. Because of Redclub's canapé principle it has to be adjusted somewhat to be an effective tool. It come to use after a natural one over one bidding sequence where after the opener rebid 1NT. 24 from the responder is conventional and ask for more information, Check-back Stayman. This remove the option for the responder to bid a natural 2\&, but since the opener with his rebid 1 NT denies as much as 5 cards in club or 5 cards in the opening suit and 4 cards club, this is probably not a big issue. The convention is a voluntarily amendment to Redclub, which you can choose to use or not use. It is also possible to only use the convention after the sequence $1 \boldsymbol{V}-1 \boldsymbol{4}, 1 \mathrm{NT}$.

In Redclub the rebid 1 NT after a natural 1 over 1 sequence, typical 12-14 hcp. With the same strength and $5-4$ or $4-5$ in club you would normally better rebid $2 \boldsymbol{*}$, which isn't a round force. The rebid is a natural minimum bid with nine cards together in the two suits. When the natural opening is in diamond, the rebid 1NT also indicates a hand which is better suited for trump playing, and the chance that the opener has bad fitness to the responder is somewhat bigger than in standard natural systems. This is something the responder should be aware before he bid further on with 2 as a Check-back Stayman. For the simplicity the $2 \boldsymbol{b}$ bid keep its meaning even if the opponents interfere or double.

Check-back 24 is a question for more information and at the same time at least a light invitation to game. It is utilized the fact that the opener with is 1NT has described his hand within a somewhat narrow range. The standard principles for the opener's rebids on Check-back $2 \%$ are as follows. With two cards support to the questionnaire the respond is $2 \checkmark$ and 2 NT with respectively minimum and maximum. If the opener has only a singleton support, the hand is always considered to be minimum. With three cards support and minimum you just bid your partner's suit on the two level. With three cards support and maximum you give the full description of your hand; rebid a five cards suit, bid a new four cards suit or jump in your partner's suit with 3-3-3-4. Those standard principles have to be correlated with Redclub's opening demands, which do create some logical consequences.

With this fresh in mind will the responses after the following introduction, $1 \diamond-1 \boldsymbol{p}, 1 \mathrm{NT}-2 \boldsymbol{q}$, be:
2 $\quad$ Not better than a singleton in your suit (spade) and often own five cards suit.
2『 Two cards support to you (spade), maximum honor strength and 4 cards heart. The principles says three cards support, but that is not possible at the opener's hand after this introduction. With four cards both in heart and diamond the opening should be $1 \mathbb{V}$. Because of this the opener must have 5 diamonds and 4 hearts. And to be able to bid 1NT the black suits has to be distributed 2-2, eventual singleton or void in your partner's suit. In the latter case with singleton or void you always bid minimum, namely $2 \star$. $2 \diamond$ will often be an alternative contract because it in this situation almost always will be 5 cards.

24 Three cards support and minimum. It is probably not top honor third, because the opener then should have supported his partner in the previous auction round by lifting his suit one step. For example $1 \boldsymbol{V}-1 \boldsymbol{\Phi}, 2 \Phi$ which do show at least top honor third in support.

2NT Only two cards support in spade and maximum.
3\% Three cards support in spade, four cards in club and maximum. The opener has with 1NT denied 5-4 in minor, so it means he has a balanced hand which he despite this choose to open with $1 \diamond$ instead of 1 NT. This mean that his honors is concentrated in two suits, which further on indicates that the three cards support is based on small cards.

3 $\quad$ Three cards support in spade, five cards diamond and maximum. Again cannot the support be based on other than small cards.

34 Three cards support in spade, maximum and exactly the distribution 3-3-3-4. With about 1314 hcp and such a distribution you normally open with 1 NT . The $1 *$ opening with such a balanced had is only acceptable if the honors are concentrated in two suits, for example in diamond and club. Normally in 1 over 1 bidding sequences you usually support with one step with a good three cards support rather than bid 1NT with unguarded suits. Therefore the three cards support is again based on small ones.

If the responder instead answer $1 \checkmark$ on the opening $1 \diamond$, The rebids are adjusted accordingly. Just remember that the opener by bidding 1NT denies four cards spade. Some adjustments are also necessary after the opening $1 \boldsymbol{1}$, but the main principles becomes somewhat more dominant. Don't forget that in Redclub is $1 \checkmark$ over $1 \diamond$ after first or second hand opening conventional. It could be that the responder choose to use Check-Back Stayman as the best strategy on the road to a game or even a slam, instead of showing his strength directly above 1NT.

After the introduction $1 *-1 \vee, 1 \mathrm{NT}-2 \%$ the answers become:
2 Not better than doubleton in your suit (heart) and minimum
2v Three cards support to you (heart) and minimum. The support is unlikely better than Jxx.
24 NB! Three cards support in heart and maximum. The support is unlikely better than Jxx.
2NT Only two cards support in heart and maximum.
3\% Three cards support in heart, four cards in club and maximum. With about 13-14 hep and a
distribution like this you normally opens with 1 NT . The $1 \star$ opening with such a balanced hand is therefore only sensible if the honors are concentrated in two suits, for example in diamond and club. Normally in a 1 over 1 bidding sequence you support with one step with at least a good three cards suit before bidding 1NT with an unguarded suit. Because of this the the support most likely is to be honor weak in this case.
3. Three cards support in heart, five cards diamond and maximum.

After the introduction 1-1 $\boldsymbol{\top}$, 1NT-2 the answers become:
2. Not more than two cards support and minimum

2V Three cards support to you (spade), maximum honor strength and 5 cards heart.
2- Three cards support and minimum.
2NT Only two cards support in spade and maximum.
3* Three cards support in spade, four cards in club and maximum.
3- Three cards support in spade and four cards in diamond.
34 Three cards support in spade, maximum and exactly the distribution 3-3-3-4.
Let us look at some examples. We expect the opening to be as in Redclub with four cards spade, four cards heart and four cards diamond, while $1 \boldsymbol{1}$ is strong. Also remember that with 4-4 in diamond - major, you open with the major suit.

| ¢ K 6 | N | ¢ J 84 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -983 |  | - AK652 | - | 1 | p | 14 |
| - A 973 | w E | -65 | p | 1 NT | p | 2 |
| + A J 84 | $s$ | \& K 72 | p | $2 \checkmark$ | p | p |

West judge his minimum hand to be somewhat better in trump play with all the strength in top honors. Therefore he open in $1 \diamond$ instead of upgrading his hand to 13 hcp and open with 1NT. The $1 \checkmark$ bid from East could be a conventional round force, but until further clarified West anticipate West's bid as natural and limited to 12 hcp , except that he cannot pass. Thus he bid 1NT. East the return with the Check-back Stayman. When West bid $2 \checkmark$ he show three cards support and minimum. With this information East judge that game isn't feasible, and he pass.

| ¢ 65 | N | ¢ J 84 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark 983$ |  | - AK 652 | - | 1 | p | 17 |
| - AK 93 | W E | -65 | p | 1 NT | p | 24 |
| \& A Q 84 | S | ¢ 672 | p | 30 | p | 4 |
|  |  |  | p | p |  |  |

This is a situation which enlighten the strength of the convention. Even though West has 13 hcp and balanced distribution, he choose to open with $1 \star$, because his honors are concentrated in two suits. East's $1 ष$ is as before, conventional. However until further clarified he treat this as a natural bid. With only 3 small hearts, West choose to wait with 1NT. When East return with Check-back 2中, West is able to show his values with 3 . Note that West with his bids have told about the exact distribution 2-3-4-4 from top to down, and with a honor distribution which isn't well suited for a No Trump opening. His support in heart is therefore unlikely better than three small, because otherwise he would have bid $2 \boldsymbol{V}$ over $1 \mathbb{V}$. Further on are the honors necessarily concentrated in two suits, most likely in clubs and diamonds, because otherwise the opening would have been 1 NT .

| 4 Q 6 | N | 中 A J 842 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - A973 |  | - K 82 | - | 17 | p | 14 |
| - K 9 |  | - Q 75 | p | 1NT | p | 24 |
| ¢ A 984 | S | 9 Q 5 | p | 2NT | p | 3NT |
|  |  |  | p | p | p |  |

After the introduction East ask for more information with his $2 \%$. West then make a finer counting and with good honors and the Queen in his partner's suit, choose to upgrade his hand to maximum and bid 2NT. After this response East has no problem to bid the game. This game isn't sure, however it should have a reasonable chance. It is anyway better than 4థ, which may be an alternative.

The big advantage with Check-back Stayman is that you much easier may find good games where the pure hcp isn't enough, but is compensated by the distribution.

| $\begin{aligned} & \text { \& K } 76 \\ & \vee K 1093 \end{aligned}$ | N |  | ¢ A Q 842 | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - Q J 8 | - | 19 | p | 14 |
| $\begin{aligned} & \text { \& K } 8 \\ & \& \text { A } 109 \end{aligned}$ |  |  | - J 1053 | p | 1 NT | p | 24 |
|  |  |  | \& 5 | p | 39 | p | 44 |
|  |  | S |  | p | p | p |  |

West choose to first bid 1NT before supporting his partner. He has a very No Trump friendly with many 10 's and 9's. After 2中 West tell about maximum and 3-4-3-3 distribution. Then $4 \boldsymbol{4}$ seems to be a fair contract.

## Magical defense against interference

Do you recognize this situation?
Your partner open with $1 \%$ and the opponents interfere with $3 \%$. You yourself has the following hand:


Your side has certainly a safe game in this deal, maybe even a slam. However, without a biddable suit and only one stop in heart, most people will do a strength showing double. The alternative is a speculative 3NT. Let us have a look at the total distribution:
$\uparrow$ Axx
$\uparrow x$
$\&$ A K Q x x
$\&$ K Q J 10


A slam in minor has reasonable chances. However, if you use hcp based defense bids (as many do), East as well could have $\nabla_{\mathrm{K}}$ and $\boldsymbol{\mathrm { J }}$ instead of $\uparrow \mathrm{A}$. And then even a game may be a uncertain prospect. Certainly is $3 V$ normally about two down, and even 3 NT may work out. The challenge is whatever West do, it may cost him dearly. The problem is shortly that he know too little about East's hand.

MAGICAL DEFENSE solve this problem and in many cases also after other openings and interferences. Firstly we define a Magical Number (M) when the opponents interfere on the the $\mathrm{N}^{\prime}$ th level ( N ):

| $M=N+1$ | After the 10 opening |
| :--- | :--- |
| $M=N+2$ | After the opening 1NT or Roman 2-opening |
| $M=N+3$ | After a natural suit opening |

We count how many hcp and controls $(\mathrm{A}=2, \mathrm{~K}=1)$ the hand has and bid:

| Pass | With a weak hand. Below 2M hcp |
| :--- | :--- |
| Double | With less than M controls without a good suit |
| A suit | Ditto, with a good suit |
| Jump in a suit | Ditto, with a long suit |
| No Trump | With M or M + 1 controls and stopper |
| Overbid*) | Ditto without a stopper |
| A jump in NT | With at least M + 2 controls and a stopper |
| Jump overbid | Ditto without stopper |

${ }^{\text {*) }}$ To save bidding space it may be beneficial to use the lowest minor suit instead of an overbid above $3 N T$. The overbid then show at least $M+2$ controls.

Let us see how the system works out in practice:


When East cue bids above $4 \diamond$, he show an interest for slam, and therefore must have some values. But not more than 3 controls (Ace $=2, K=1$ ), which he showed by his double of $3 \vee$.
© A x $x$
$\checkmark \mathrm{x}$

- AKQxx
\& K Q J 10



| S | W | N | E |
| :--- | :--- | :--- | :--- |
| - | $1 \mathbf{4}$ | $3 \boldsymbol{y}$ | $\mathrm{p}^{1}$ |
| p | $\mathrm{x}^{2}$ | p | $\mathrm{p}^{3}$ |
| p |  |  |  |

x) $\quad \mathrm{M}=4(3+1)$

1) Weak hand, principal less than $8 \mathrm{hp}(2 \mathrm{M}=8)$
2) Enlightening double
3) Penalize pass

East choose to downgrade his hand and count on his partner returning with an enlightening double, if it is passed around to him. East assume that $3 \vee$ double give the best score and change his partners double from a enlightening to penalize. With different vulnerabilities it may be preferable to search for a game in diamond. It will not be any catastrophe if East choose to follow the system strictly and double the $3 \vee$ bid with his 8 hcp. They will reach the contract $5 \diamond$, which should be pretty safe.

| - $\mathrm{KJxx}^{\mathrm{I}}$ <br> $\bullet$ A Q x $x$ <br> - <br> $\%$ A $\mathrm{QXx}_{\mathrm{x}}$ | N | - A Q | S | W | N | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - E | $\checkmark \mathrm{xx}$ | - | 14 | 2 | $\mathrm{p}^{1}$ |
|  | $\mathrm{W}^{\text {S }}$ | $\begin{aligned} & * \text { Q } 109 \mathrm{xx} \\ & \& \mathrm{x} \mathrm{x} \mathrm{x}^{2} \end{aligned}$ | p | $\mathrm{x}^{2}$ | p | $\mathrm{p}^{3}$ |
|  |  |  | p |  |  |  |
|  |  |  | x) | $\mathrm{M}=3(2+1)$ |  |  |
|  |  |  | 1) | Principally shows weak hand and less than 6 hcp$(2 \mathrm{M}=6)$ |  |  |
|  |  |  | 2) | Enlightening double |  |  |
|  |  |  | 3) | Penalize pass |  |  |

With a typical penalize double hand is it best to pass. Your partner will normally be able to make a enlightening double. If East double with such a hand, is it very easy to enter a too high contract in No Trump.


East's 5 show 5-6 controls which West easily read as three Aces, because he has all the Kings himself. Despite this West do need some fitness before the slam is feasible. This example also show how efficient the modified scale for answers after interferences above 3NT. Without this modification, it could be difficult to bid the slam.

If East happen to have one Ace less, he had been forced to bid $6 \boldsymbol{q}$ to show a real club suit. Such a bid should show a one suited hand. Then with the described distribution he is better off doing a double of the bid.

MAGICAL DEFENSE is primarily designed to handle opponents pre-emptive interferences. However, it is also applicable on other types of interferences. Because the opponents in such situation normally are a bit stronger, is it more seldom feasible to reach a slam. Therefore it is more preferable to focus a bit more on Queens and Jacks beside the controls. In practice the Magical Defense becomes more focused on hcp.

| © K xxx <br> $\checkmark$ Ax <br> - K Q x x <br> $\%$ Q Jx | $N$ | $\begin{aligned} & \uparrow \mathrm{Jx}^{2} \\ & \vee \mathrm{Kxxx}^{2} \end{aligned}$ | S | W | N |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {W }}$ |  | - | 1NT | 241 | $2 \boldsymbol{4}^{2}$ |
|  |  | $\begin{aligned} & * \mathrm{AJxx}^{2} \\ & \& \mathrm{Kx} \mathrm{x}^{2} \end{aligned}$ | p | $2 \mathrm{NT}^{3}$ | p | $3 \mathrm{NT}^{4}$ |
|  |  |  | p | p | p |  |
|  |  |  | x) | $\mathrm{M}=4(2+2)$ |  |  |
|  |  |  | 1) | Both major suits |  |  |
|  |  |  | 2) | 4-5 controls without a stopper in spade. Though |  |  |
|  |  |  | 3) | 13-15 No Trump without any special suit lengths |  |  |
|  |  |  | 4) | Then a game in No Trump is OK |  |  |

The interference 24 show both major suits. 24 then become a forcing bid without a control in spade, but do have a control in heart. Do note that with two blank Aces at East's hand, the hand certainly has to be downgraded, an you only are able to make a double.

One of the main disadvantages with MAGICAL DEFENSE is that it may be very difficult to penalize a daring interference with a double. In the opposite direction you will more often and safely find the right contract, and even avoid hopeless contracts. In comparison to other defense systems, MAGICAL DEFENSE has the benefit that it can be used in many situations giving a good description of the values without being too complex to remember.

MAGICAL DEFENSE is based on an article by Bent Billing Hansen in the Norwegian Bridge magasin "Bridge i Norge (BIN) nr. 8 fra desember 1995" (Bridge in Norway (BIN), numb. 8 from December 1995)

## Learning the Redclub

When you start learning a new system it demands a long sighted work. With such an extensive system as Redclub, you better should rather gradual incorporate the principles so you may have pleasure of playing bridge also in the learning period. Redclub is probably not useful for beginners in bridge or players who has strong opinions about that five cards major suit opening is the road to success. Therefore, you stand in a position where you as a player already use a bidding system and want to try the hole Redclub or only some parts of it. To learn the hole system at once, is not feasible for normal peoples. This chapter try to help by suggesting a road to learn Redclub by gradually changing the system you already practice. This way you may learn Redclub piece by piece without being overwhelmed. The guidance has two approaches, either from a natural bidding system with five cards major openings or a strong club system, for example like Precision Club.

## Learning from a starting point in a natural system

If you already plays a natural system with five card major openings like modern Goren or SAYC, the following sequence will be a controlled way of learning Redclub. Take only a single step a time and experience that part before you take the next step.

1. Start with using cue-bids according to the principles in Redclub, see Cue-bids on page 108. Take also into account and use Culbertson's 4NT (see page 109) bid in cue-bid sequences. This will in little or no way interfere with the rest of the system you already use, and at the same time let you experience the benefit of this combination in slam sequences. Please just remember that even if you start a cue bid sequence, this doesn't necessarily mean that you have to bid a slam. The benefit with cue bids are that you often are able to stop on the lowest game level when the resources anyway are too small for a slam.
2. Start to use the three way multi $2 \diamond$ opening, look at page 83 . If you otherwise use strong 2 openings, you keep the openings $2 \checkmark / \uparrow$ as you are used to, while the $2 N T$ opening becomes a little bit stronger, for example 23-24 hcp. If you are used to use weak $2 \checkmark / \vee / \uparrow$ openings, the $2 \checkmark$ will replace the $2 \boldsymbol{V} / \boldsymbol{\oplus}$ you up to now have been used. In that case you may until further either give them an another meaning, for example in major-minor, or not use them at all. Whatever your choice is, the traditional $2 \diamond$ opening disappear, either it is strong or weak.
3. At this time you start to user Redclub's $3 \%$ opening, look at page 101. This opening is closely connected to the three way multi $2 \diamond$ opening. Note that the possibility for a weak $3 \&$ opening then disappear.
4. On this stage you are ready to take into use the Roman two openings, look at page 92. By taking this into use your older system really start to change. Not in a direct way, but the fact that the Roman two openings takes away alternatives normally used for standard suit openings. Especially will this be true with hands in the range 13-16 hcp with five cards major and four cards club and only have $4-5 \frac{1}{2}$ loosers. The opening 1 in major with the rebid $2 \boldsymbol{\$}$, now always will show a minimum hand, and therefore no more a round force.
5. Then the time has come to introduce Redclub's 1 No Trump opening, look at page 59. This will for many players be a very fundamental change in using the No Trump opening. Pleas take a good time on this part before you goes further on. Redclub's No Trump opening does break the tradition that it should be very narrow and give an exact description. This wide range has many advantages, but also some disadvantages, which you need time to adopt. In the beginning you will experience some exploding mines, but don't give up. Mostly those happenings are due to little experience in handling such wide No Trump openings. The benefits will show up many times that in the precision you now will have in normal openings in suit. It is wise to use some time on this part to experience the consequences this No Trump opening has on the natural suit openings. Pleas conference with the discussion below the introduction paragraph to The opening 1 NT on page 59. It is important that the new bidding approaches in fact replace the old methods where practical.
6. Then it is time for introduce Redclub's natural suit openings. In practice this means that most of your existing system disappear. It may be clever to divide this part in three lessons at your
own discretion.
a. At first you start using use the $1 \mathbb{\top} / \boldsymbol{\$}$ openings, see page 45 . This has the impact that the openings $1 \uparrow / \leftrightarrow$ has to show the best minor, maybe as you already are used to. But the openings will become more seldom. You will now open with $1 \vee / \uparrow$ with four cards in respective suit. With 4-4 in major/minor the major suit has priority. Because of the honor points range which now is introduced, you will from time to time miss a possibility to show hands with $17 / 18-20 / 21 \mathrm{hcp}$, dependent of where you have set the limit for the forcing $2 \$$ opening. Any full and extensive solution does not exist, but you may for the time being, choose to open such hands with for thereafter rebid as a new suit $2 \boldsymbol{\uparrow} / \uparrow$ with or without a jump on your partner's response.
b. Then you take into use Redclub's $1 \star$ opening, look at page 40 . Further you must let the $1 \propto$ opening take care of all other hands that does not fit into another opening, except when the hand may be opened with a strong artificial $2 \boldsymbol{o p e n i n g}$ as you are used to.
c. Then it is time to take into use Redclub's natural opening, see page 78. You will then see that the 14 opening only has to take care of the openings which not already are covered by one of the other opening bids. This mean hands with 17 hcp or more, which cannot be opened with 1NT that also cover up to 18 bad hcp. In the next step you will take into use Redclub's methods on the opening, but until then you bid as natural as possible.
7. At least, the time has come for the opening that has given the system its name, namely the methods used for the $1 \$$ opening, you may study it on page 16 . When you take this part into use, you will in practice play Redclub with all its challenges and joys. When you feel comfortable with this, you may consider the advanced asking bids after the $1 *$ opening and see if that is somethings for you. However, first you have to take the last step.
8. Start using Redclub's 3 NT opening (page 105), $4 \uparrow / \star$ opening (page 106), $4 \vee / \uparrow$ opening (page 106), 4 NT opening (page 107), $5 \uparrow / \star$ opening (page 107), $5 \vee / \uparrow$ opening (page 107) and 5 NT opening (page 107).

## Learning from a starting point in a strong club system

If you already use a strong club system, the transition may become more easy. Many strong club systems uses five cards major openings, so this is the basis for the guidance.

In real life you will have two alternative routes to go. Either you start with changing your $1 \propto$ opening and keep the other parts of your system, or you do the opposite, starting with changing all the other parts of you usual system and keep the 1 opening until further. With this a starting point, the following approach may be useful.

1. Just as starting from a natural system, begin by using cue-bids following the Redclub's principles, see Cue-bids on page 108. At the same time also start using Culbertson's 4 No Trump (see page 109) biddings in cue-bids sequences. This change will in little or no way interfere with the rest of the system you already uses, and in the same time give you some experience in the benefit this combination gives you in slam sequences. Just remember, even if you start a slam sequence, this doesn't mean you have to bid a slam. The real advantage with cue-bids, is that you often are able to stop at lowest possible game level when the resources seems to be too few.
2. Then start using three-way multi $2 *$ opening, see page 83 . If you already use a variant of multi $2 *$ opening, you may let the opening $2 \checkmark / \uparrow$ have the same meaning as before, while the 2 NT opening become a little bit stronger, for example 23-24 hcp. If you usual use weak $2 \star / \vee / \uparrow$ openings, the $2 \star$ opening will replace your usual $2 \boldsymbol{\downarrow} / \boldsymbol{\sim}$ openings. In that case you may give those bids an another meaning, for example 5-5 in major-minor, or not use them at all.
3. Now has the time come to take into use the Redclub's 3 opening, look at page 101. This opening is
closely connected to the three-way multi $2 \star$ opening. Note that the possibility to a weak $3 \boldsymbol{*}$ by this disappear.
4. On this stage you will be ready to start using the Roman two openings, see page 92 . It is by this step your usual system really start to change. Not by a direct way, but more because the Roman two openings takes away alternatives for your normal natural suit openings. Especial this will be true for hands in the interval 13-16 hcp with five cards major and four cards club, and further on has 4-51/2 loosers. The openings in 1 in major or diamond, with the rebid $2 \boldsymbol{\$}$, now always will show a minimum hand, and therefore is not any more a forcing bid.
5. Then the time has come to to introduce Redclub's 1 No Trump opening, see page 59. This will for many players be a fundamental change in use of the No Trump opening. Therefore, feel free to use some time on this part before you go further on. Redclub's wide No Trump opening really challenge the tradition that 1 NT should be very narrow and give an exact description of the hand. The wide range Redclub 1NT introduce, has many advantages, but also some negative effects which you need some time to adopt. In the beginning you most probably will meet some fallbacks, but don't give up. They are mostly caused by your initial inexperience to handle such wide No Trump openings. The advantages will show up many times in the precision you gain in the adjusted natural suit openings. Use some time to look at the consequences the wide No Trump opening has on you natural suit openings. Please compare with the discussion after the first paragraph of the chapter describing the 1 NT opening, see The opening 1 NT on page 59. It is very important that the new approaches in fact replace other bids where they fit. If you already use $1 *$ with at least 16 hcp , then note that the opening 14 with the rebid 1 NT now becomes a bit more stronger than before, namely $18-20 \mathrm{hcp}$.
6. Then you may introduce Redclub's natural suit openings. In practice most of your existing system disappear by this step. However, it may be wise to to split this step into three parts. At the same time, change the strength for your $1 \%$ opening from 16 to 17 hcp .
a. At first you start using the $1 \mathbb{\top} / \uparrow$ openings, see page 45 . In daily life this means that the opening $1 *$ mostly become a opening covering all cases where an another opening isn't usable. Those cases will be rather seldom because you open with $1 \mathbf{\$} / \boldsymbol{\$}$ with four cards in that suit. Further on with 4-4 in major/minor, the major suit has priority.
b. Then introduce Redclub's natural $2 \boldsymbol{*}$ opening, see page 78 .
c. As the last part, introduce Redclub's $1 *$ opening, see page 40.
7. Then , finally, has the time come to introduce the methods to the 1 opening, see page 16 . When you introduce this part, you will practically play Redclub with all its challenges and joy that will give you. When you feel comfortable you might consider to use the advanced asking bids after the $1 \%$ opening. But firstly, you have to take the last step.
 4 NT opening (page 107), $5 \$ / \$$ opening (page 107), $5 \uparrow / \uparrow$ opening (page 107) and 5 NT opening (page 107).

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