# Modified Precision System with Transfer Positive Responses 

## (Level 2)

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## Difference from Level 1

(1) $1 \mathrm{C}-1 \mathrm{D}-$
$1 \mathrm{H}=20+\mathrm{HCP}$, forcing one more round.
$1 \mathrm{NT}=17 \sim 19$ HCP, may have 5-card Heart or 5-card lusy Spade.
$2 \mathrm{H}=17 \sim 21 \mathrm{HCP}, 6+$ cards Heart.
$2 \mathrm{~S}=17 \sim 21 \mathrm{HCP}, 4441$ hand, singleton Heart or Spade,
$2 \mathrm{NT}=17 \sim 21 \mathrm{HCP}, 4441$ hand, singleton Club.
$3 \mathrm{C}=17 \sim 21 \mathrm{HCP}, 4414$ hand, singleton Diamond.
(2) $1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}(0 \sim 4 \mathrm{HCP})-$

1NT $=20 \sim 22$ HCP, balanced, may have 5 -card Heart or 5-card lusy Spade.
$2 \mathrm{NT}=23 \sim 24 \mathrm{HCP}$, balanced, may have 5 -card any suit.
$2 \mathrm{C}=$ (1) $22+\mathrm{HCP}, 5+$ cards Club;
(2) $22+\mathrm{HCP}, 444$ plus any suit singleon hand;
(3) $25+\mathrm{HCP}$, any shape.
$2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S}=22+\mathrm{HCP}, 5+$ cards suit.
(3) 1C - 1S - 1NT - 2C $=4-$ card C plus a 4 -card unspecific suit;
$2 \mathrm{D}=\mathrm{H}$ and $\mathrm{S} 4-4 ; 2 \mathrm{H}=\mathrm{D}$ and $\mathrm{S} 4-4 ; 2 \mathrm{~S}=\mathrm{D}$ and $\mathrm{H} 4-4$.
(4) 2 NT opening $=5 \sim 10 \mathrm{HCP}$, both minors at least $5-5+$.
(5) 2C Puppet Stayman use on 1C - 1D - 1NT.
(6) 1C $-1 \mathrm{~S}-1 \mathrm{NT}$, after knowing shape and range, Next Available Bid is Gerber Ace asking.
(7) Precision Jacoby 2NT is used.

## $11+$ HCP, 5+ cards Heart opening in this system

(1) $11 \sim 16$ HCP, $5+$ cards Heart, any shape: open 1 H
(2) $17 \sim 21 \mathrm{HCP}, 5+$ cards H plus a $4+$ cards another suit: open 1 H , $1 \mathrm{H}-1 \mathrm{~S}-3 \mathrm{C} / 3 \mathrm{D}=17 \sim 21 \mathrm{HCP}, 5+\mathrm{H}$ plus $4+$ cards C/D suit. $1 \mathrm{H}-1 \mathrm{NT}-2 \mathrm{~S} / 3 \mathrm{C} / 3 \mathrm{D}=17 \sim 21 \mathrm{HCP}, 5+\mathrm{H}$ plus $4+$ cards $\mathrm{S} / \mathrm{C} / \mathrm{D}$ suit.
(3) $17 \sim 21 \mathrm{HCP}, 6+$ card H: open $1 \mathrm{C}-1 \mathrm{D}$ - then 2 H
(4) $17 \sim 19 \mathrm{HCP}, 5$-card H balanced hand: open 1 C then 1 NT .
(5) $20 \sim 22 \mathrm{HCP}, 5$-card H balanced hand: open1C - 1D - $1 \mathrm{H}-1 \mathrm{~S}$ - then 1NT.
(6) $23 \sim 24 \mathrm{HCP}, 5$-card H balanced hand: open1C - 1D - $1 \mathrm{H}-1 \mathrm{~S}$ - then 2 NT .
(7) $22+\mathrm{HCP}, 5+$ cards H : open $1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}-$ then 2 H .

Note: Each player may have some biddings tolerance. Should make some agreements on bidding card first.

# Level 2 Modified Precision System with Transfer Positive Responses 

Date : Jan 01, 2024

| Opening Bid | Description |
| :---: | :---: |
|  | = (1) $17+\mathrm{HCP}$, any shape . |
|  | (2) Only 16 HCP , with one $6+$ cards and at least a semi-solid suit. |
|  | (3) Less then 17 HCP , with one major suit having 10 tricks or one minor suit 11 tricks on hand. |
| 1D | = (1) $11 \mathrm{HCP}, 5$ cards D or $12 \mathrm{HCP}, 4$ cards D; |
|  | (2) $13 \sim 16$ HCP, $1 \sim 5$ D. (with 14~16 HCP, balanced, $2 \sim 5$ D, should open 1NT. But only <br> 14 HCP , balanced hand with one or both 4-card major, it is suggested to open 1D not 1NT) |
| 1H/1S | = (1) $11 \sim 16$ HCP, $5+$ cards Heart or 17~21 HCP 5+ cards Heart plus a $4+$ cards side suit. |
|  | (2) 11~16 HCP, $5+$ cards Spade suit. |
|  | [Response 1NT = Forcing, (Pass hand semi-forcing); 2 over $1=$ Game Forcing; |
|  | $3 \mathrm{C}=7 \sim 10 \mathrm{HCP} / 3 \mathrm{D}=11 \sim 12 \mathrm{HCP}$ Bergan Raises; 2NT = 13+ HCP, Precision Jacoby Raise; |
|  | Single raise is $8 \sim 10 \mathrm{HCP}, 3$ cards support; $3 \mathrm{NT}=9 \sim 15 \mathrm{HCP}$, for play.] |
| 1NT | $=14 \sim 16 \mathrm{HCP}$, balance hand, no 5-card good major, may have 5-card minor. |
|  | (If only 14 HCP , balanced, with at least one major 4 cards or Vulnerable. It is better to open 1D). |
| 2C | $=10 \sim 16 \mathrm{HCP}, 6+$ cards Club or 5-cards Club plus one or both 4-card major. |
| 2D | = (1) 10~16 HCP, 6+ cards Diamond; |
|  | (2) 13~16 HCP, 5 -card Diamond (at least KQxxx) plus one or both 4-card major. |
| 2H/2S | $=5 \sim 10 \mathrm{HCP}, 6$-card suit, pre-emptive. ( $13 \sim 15 \mathrm{HCP} @ 4^{\text {th }}$ seat.) |
| 2NT | $=5 \sim 10 \mathrm{HCP}$, both minors at least 5-5, most points are concentrated in minors, no 3-card major. |
| $3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H} / 3 \mathrm{~S}=5 \sim 10 \mathrm{HCP}, 7$-card suit, no 3-card other major, pre-emptive. (Invitational value in $4^{\text {th }}$ seat) |  |
| 3NT | = Gambling |
| 4C | $=8$-card Club suit, pre-emptive. (Invitational value in $4^{\text {th }}$ seat) |
|  | $=8$-card Diamond suit, pre-emptive. (Invitational value in $4^{\text {th }}$ seat) |
| 4H/4S/5C/5D | $=$ for play. |

Open Response
1C 1D $=0 \sim 7 \mathrm{HCP}$, negative.
$1 \mathrm{H}=13+\mathrm{HCP}$, any shape, forcing.
[Opener's rebid: 1S = Relay bid, 20+ HCP, Slam Forcing, asking responder to bid his transfer suit;
$1 \mathrm{NT}=17 \sim 19$, balanced hand, no 5-card suit;
$2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S}=17 \sim 19 \mathrm{HCP}, 5+$ cards C/D/H/S suit.
$2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H}=17 \sim 19 \mathrm{HCP}, 4441$ bid suit singleton, (2NT is singleton Spade).]
$1 \mathrm{~S}=8 \sim 12 \mathrm{HCP}$, balanced hand, no 5 -card D/H/S, may have a 5 -card Club.
$1 \mathrm{NT}=8 \sim 12 \mathrm{HCP}, 5+\mathrm{C}$, un-balanced hand. (Bid 1S with balanced hand.)
$2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H}=8 \sim 12 \mathrm{HCP}, 5+\mathrm{D} / \mathrm{H} / \mathrm{S}$.
2S/2NT/3C/3D = 8~12 HCP, 444 plus singleton S/H/C/D. (2NT = singleton Heart)
$3 \mathrm{H} / 3 \mathrm{~S}=5 \sim 7 \mathrm{HCP}, 7$-card H/S suit.
4C/4D $=5 \sim 7$ HCP, 8 -card Heart/Spade headed by Ace or King.
[Opener: $4 \mathrm{H} / 4 \mathrm{~S}=$ for play; new suit $=$ cue bid; $4 \mathrm{NT}=\mathrm{RKC}$ ].
$4 \mathrm{H} / 4 \mathrm{~S}=5 \sim 7 \mathrm{HCP}, 8$-card $\mathrm{H} / \mathrm{S}$ suit without an Ace or King. [ $4 \mathrm{NT}=\mathrm{RKC}$ in the bid suit.]


1H $\quad 1 \mathrm{~S} \quad=0 \sim 4 \mathrm{HCP}, 2^{\text {nd }}$ negative.
$1 \mathrm{NT} / 2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H}=5 \sim 7 \mathrm{HCP}, 5+$ cards in the transfer suit, game forcing.
$2 \mathrm{~S}=5 \sim 7 \mathrm{HCP}$, balanced hand, no $5-\mathrm{card} \mathrm{D} / \mathrm{H} / \mathrm{S}$ suit, may have 5 -card C suit, game forcing.
$2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H}=5 \sim 7 \mathrm{HCP}, 444$ plus bid suit singleton, ( $2 \mathrm{NT}=$ singleton Spade for $5 \sim 7 \mathrm{HCP}$.)
$1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}-$
1NT $=20 \sim 22$ HCP, balanced, may have a 5-card any suit. [Responder's 2C $=$ Puppet Stayman]
$2 \mathrm{NT}=23 \sim 24 \mathrm{HCP}$, balanced, may have a 5 -card any suit.
[Responder: 3C $=$ Puppet Stayman; 3D/3H = Transfer;
$3 \mathrm{~S}=$ One or both minors, Opener rebid $3 \mathrm{NT}=$ like Diamond, rebid $4 \mathrm{C}=$ like Club.]
$2 \mathrm{C}=25+\mathrm{HCP}$, balance hand with one or both 4-card major, Forcing to 3 NT or 4 of a major.
$2 \mathrm{D}=22+\mathrm{HCP}, 444$ plus any suit singleton hand.
$2 \mathrm{H} / 2 \mathrm{~S}=22+\mathrm{HCP}, 5+$ cards suit.
$3 \mathrm{C} / 3 \mathrm{D}=22+\mathrm{HCP}, 5+$ cards C/D, un-balanced, forcing to 3 NT or 4C/D. [Responder's all bids are natural.]
$3 \mathrm{H} / 3 \mathrm{~S}=22 \sim 24 \mathrm{HCP}, 6+$ cards single suit with max 9 tricks in hand, non-forcing.
$3 \mathrm{NT}=25 \sim 28 \mathrm{HCP}$, balanced, no 4-card major .
[Responder: $4 \mathrm{C}=$ Gerber; 4D/4H = transfer $\mathrm{H} / \mathrm{S} ; 4 \mathrm{~S}=$ have one or both minors.]
$4 \mathrm{NT}=29 \sim 32 \mathrm{HCP}$, balanced, no 4-card major. [Responder's all bids are natural.]
$4 \mathrm{H} / 4 \mathrm{~S} / 5 \mathrm{C} / 5 \mathrm{D}=$ for play.

## Opener's $25+$ HCP, balance hand, Game Forcing

$1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}-$
$2 \mathrm{C}-2 \mathrm{D} / 2 \mathrm{H}=4+$ cards transfer $\mathrm{H} / \mathrm{S}$ suit (4-card major priority. Even $5+$ cards minor plus 4-card major). $2 \mathrm{~S} / 3 \mathrm{C}=4+$ cards transfer C/D suit. No 4-card major suit.

Reponder avoid to bid No Trump at first response.
1C - 1D $-1 \mathrm{H}-1 \mathrm{~S}-$
$2 \mathrm{C}-2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S}-$
$2 \mathrm{NT}=$ Asking responder transfer one more time. If responder's major is a $5+$ cards major. He should transfer the same major one more time. If the responder transfer a minor suit at $2^{\text {nd }}$ time. Then the $1^{\text {st }}$ transfer major is only a 4 -card suit. The minor suit could be longer then the major suit.

## Opener's 22+ HCP, 4441 hand with any suit singleton.

$1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}-$
$2 \mathrm{D}-2 \mathrm{H}=$ Short suit asking, (1) $3 \sim 4 \mathrm{HCP}$ any shape.
(2) 0~2 HCP, balanced or two suiter 4-4+, 5-3+.
$2 \mathrm{~S} / 3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H}=0 \sim 2 \mathrm{HCP}, 6+$ cards suit, no other suit $4+$ cards.
$1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}-$
$2 \mathrm{D}-2 \mathrm{H}-$
$2 \mathrm{~S}=1444$ or 4144 hand, singleton major. [Responder's $2 \mathrm{NT}=$ asking which major; Opener' $3 \mathrm{C}=\mathrm{H}, 3 \mathrm{D}=\mathrm{S}$ ]
2NT $=4441$ hand, singleton Club.
$3 \mathrm{C}=4414$ hand, singleton Diamond.

## Opener's $22+$ HCP, 5+ cards major, Forcing one more round

$1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}-$
$2 \mathrm{H}-2 \mathrm{~S} / 2 \mathrm{NT} / 3 \mathrm{C}=4+$ cards C/S/D transfer suit, no $3+$ cards H support. ( $2 \mathrm{NT}=4+$ cards S suit.)
[If opener bid the $4+$ cards transfer suit, responder can pass with $0 \sim 2$ HCP. Other biddings are natural.]
$3 \mathrm{D}=3 \sim 4 \mathrm{HCP}, 3$ cards H support, game forcing.
$3 \mathrm{H}=0 \sim 2 \mathrm{HCP}, 3+$ cards support, for play.
$4 \mathrm{H}=4+$ cards H , for play.

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1C-1D - 1H - 1S -
2S - 2NT/3C/3D = 4+ cards C/D/H transfer suit, no 3+ cards S support. (2NT = 4+ cards C suit.)
    [If opener bid the 4+ cards transfer suit, responder can pass with 0~2 HCP. Other biddings are natural.]
    3H = 3~4 HCP, 3+ cards support, game forcing.
    3S = 0~2 HCP, 3+ cards support, for play.
    4S = 4+ cards S, for play.
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Remark: 3~4 HCP should be A, K, QJx, or 4 Jacks. One Q and one J or 3 Jacks equal to 2 HCP only.

## Opener's 17~21 HCP, 444 plus any singleton



## Opener's balanced hand, 17~22 HCP, may have 5-card any suit.

(1) 17~19 HCP : 1C - 1D - 1NT;
(2) 20~22 HCP : 1C $-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{~S}-1 \mathrm{NT}-$

1NT 2C $=$ Puppet Stayman with invitational hand.
$2 \mathrm{D} / 2 \mathrm{H}=$ transfer to $2 \mathrm{H} / 2 \mathrm{~S}, 5+$ cards suit, Jacoby transfer. [Opener: $3 \mathrm{H} / 3 \mathrm{~S}=$ Max. with 4-card support]
$2 \mathrm{~S}=$ Range asking or, $6+$ cards C .
[Open: $2 \mathrm{NT}=$ Low range; $3 \mathrm{C}=$ high range]
$2 \mathrm{NT}=$ transfer to $\mathrm{D}, 6+\mathrm{D}$, or both minors at least $5-5$, weak hand. [Opener: $3 \mathrm{C}=$ like $\mathrm{C} ; 3 \mathrm{D}=$ like D ]
$3 \mathrm{C}=(1) 6 \sim 7 \mathrm{HCP}$ at least 5-5 in the minors, invitation. (for 17~19 HCP 1NT only.)
(2) 3~4 HCP at least 5-5 in the minors, invitation. (for 20~22 HCP 1NT only.)
$3 \mathrm{D} / 3 \mathrm{H} / 3 \mathrm{~S}=\mathrm{N} / \mathrm{A}$
3NT = for play.
$4 \mathrm{D} / 4 \mathrm{H}=$ transfer to $4 \mathrm{H} / 4 \mathrm{~S}$, Texas transfer.
Other response biddings refer to 1 NT opening.
Answers to 2C Puppet Stayman:
Open Response
1C 1D
1NT (17~19) 2C (Puppet Stayman with invitational hand)
$2 \mathrm{D}=$ having one or both majors.
$2 \mathrm{H} / 2 \mathrm{~S}=5$-card Heart/Spade suit.
$2 \mathrm{NT}=$ no 4 -card major, minimum hand.
$3 \mathrm{NT}=$ no 4-card major, maximum hand.

| 1C | 1D |
| :--- | :--- |
| 1NT | 2C (Puppet Stayman with invitational hand) |
| 2D | 2H $=6 \sim 7 \mathrm{HCP}$, 4-card Spade. |
|  | 2S $=6 \sim 7 \mathrm{HCP}$, 4-card Heart. |
|  | $3 \mathrm{C}=6 \sim 7 \mathrm{HCP}$, both Majors 4-4. |
|  | $2 \mathrm{NT}=6 \sim 7 \mathrm{HCP}$, no a-card major. |

Responder's 5+ HCP, 5+ cards transfer suit.
(1) $5 \sim 7 \mathrm{HCP}, 5+$ cards C/D/H/S : $1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-1 \mathrm{NT} / 2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H}-$
(2) $8 \sim 12 \mathrm{HCP}, 5+$ cards $\mathrm{C} / \mathrm{D} / \mathrm{H} / \mathrm{S}: 1 \mathrm{C}-1 \mathrm{NT} / 2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H}-$
(3) $13+\mathrm{HCP}, 5+$ cards $\mathrm{C} / \mathrm{D} / \mathrm{H} / \mathrm{S}: 1 \mathrm{C}-1 \mathrm{H}-1 \mathrm{~S}-1 \mathrm{NT} / 2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H}-$

Opener bids the implied suit $=$ Accept responder's transfer suit, $3+$ cards support with slam interest, no $4+$ cards major if the implied suit is a minor suit. 6 steps TAB (Trump quality Asking Bid), followed by 5 steps $\boldsymbol{C A B}$ (side suit Control Asking Bid).
Or 2NT, asking for $2^{\text {nd }}$ transfer suit.
New Suit = Opener's 5+ cards suit, do not accept responder's transfer suit, natural bidding to follow.
$2 \mathrm{NT}=$ not necessary balanced hand, asking for $2^{\text {nd }}$ transfer suit. may have $3+$ cards support responder's
$1^{\text {st }}$ transfer suit, but wishes to find a 4-4 fit in a major suit.
Jump to game in responder's implied suit $=$ minimum opening, no short suit, no slam interest.
Response to 6 steps trump quality asking bid (TAB)
$1^{\text {st }}$ step $=5+$ cards suit without honor, i.e. A, K or Q.
$2^{\text {nd }}$ step $=5$-card suit with one top honor.
$3^{\text {rd }}$ step $=5$-card suit with two top honors.
$4^{\text {th }}$ step $=6+$ cards suit with one top honor.
$5^{\text {th }}$ step $=6+$ cards suit with two top honors.
$6^{\text {th }}$ step $=5+$ card suit with all three honors.
After 6 steps TAB, opener's new suit is 5 steps side suit control asking bid (CAB)
$1^{\text {st }}$ step $=$ no control ( xxx ).
$2^{\text {nd }}$ step $=3^{\text {rd }}$ round control ( Qxx , or xx ).
$3^{\text {rd }}$ step $=2^{\text {nd }}$ round control ( $K x$ or $x$ ).
$4^{\text {th }}$ step $=1^{\text {st }}$ round control (A or void).
$5^{\text {th }}$ step $=$ very good control $(A K$ or $A Q)$.
5 steps side suit $\boldsymbol{C A B}$ will be compressed to 4 steps (combine $1^{\text {st }}$ and $2^{\text {nd }}$ step) when the side suit control is asking in 5 level. $\boldsymbol{C A B}$ can be used for more than one side suit.

## After 5 steps side suit CAB, opener rebids the same suit as 2 steps asking

$1^{\text {st }}$ step $=$ bad, $2^{\text {nd }}$ step $=$ good,

* When partner has shown $\underline{1}^{\text {st }}$ or $2^{\text {nd }}$ or $3^{\text {rd }}$ round control, bad $=\underline{\text { short suit }}$ control, good $=\underline{\text { honor }}$ control;

When partner has shown no or $3^{\text {rd }}$ round control, bad $=$ no control, good $=3^{\text {rd }}$ round control.
Response to $\mathbf{2}^{\text {nd }}$ suit asking by opener with 2 NT
Responder shows his $2^{\text {nd }}$ suit of $4+$ cards in transfer mode, i.e. 3C for Diamond, 3D for Heart, 3H for Spade, or 3S for Club. If the transfer is to his original suit, he means that it is a $6+$ cards suit and denies any 4 -card side suit. With 5332 shape, he bids 3NT.

## Intervention by opponent after asking

(1) TAB or CAB asking

If opponent interferes us at 2 or 3 level. We use DOPI.
That means Double is $1^{\text {st }}$ step; Pass is $2^{\text {nd }}$ step; continuous to bid is $3^{\text {rd }}$ step up.
If opponent Double us while we are asking. We don't use ROPI. We response same as no double.
If opponent interferes us at 4 level, Pass = our bid is lower than their bid.
Double $=$ this is exactly our bid.
Continue bid = Same as no intervention.
(2) RKC or Kick Back Roman Key Card asking

If opponent interferes us at 4 -level or higher. We use DEPO
That means Double is even Key Cards; (0,2 or 4) Pass is odd Key Cards. (1 or 3)
$1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{~S} / 2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H}-$ pass $=0 \sim 4 \mathrm{HCP}$. If void in bid suit, rescue later.
Any bid $=5 \sim 7 \mathrm{HCP}$, natural.

## Responder's $13+$ HCP, any $5+$ card suit, 4441 hand or $13+$ HCP, balanced hand

$\frac{\text { Opener }}{1 \mathrm{C}} \quad \underline{\text { Responder }}$

1S = Relay bid, 20+ HCP, Slam Forcing, asking responder to bid his transfer suit;
1NT $=17 \sim 19$, balanced hand, no 5-card suit. [Resonder is the captaion to decide Game or Slam.] $2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S}=17 \sim 19 \mathrm{HCP}, 5+$ cards $\mathrm{C} / \mathrm{D} / \mathrm{H} / \mathrm{S}$ suit. [Resonder is the captaion to decide Game or Slam.] $2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H}=17 \sim 19 \mathrm{HCP}, 4441 \mathrm{bid}$ suit singleton, ( 2 NT is singleton Spade).


## Responder's balance hand, 8~12 HCP, may have 5-card Club with 5332 hand.

| Opener $\quad$ Responder |
| :--- |
| 1 C | | 1 S |
| :--- |
| 1 NT |$=17+\mathrm{HCP}$, balanced hand or 4441 hand or $5-4+$ cards in two any suits.

$2 \mathrm{C} / 2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S}=6+$ cards semi-solid single suit, no other 4-card suit.
[Responder: raise with at least Qx or 3+ cards support, otherwise bid 2 NT ]
$3 \mathrm{NT}=17 \sim 19 \mathrm{HCP}, 4333$ hand, or 4432 hand without a 4-card major, no slam interest.
$4 \mathrm{C}=$ Gerber.


When bid a major suit below game to show a 4-4 fitted. Responder should bid his lowest Ace included trump Ace up the line. If no Ace, bid 3NT or raise to 4 of the major.
1C $\quad 1 \mathrm{~S}$

1NT 3C
3D $=\mathbf{N A B}$
3NT/4H/4S/5C = for play
4C = Slam try in Club, aking responder to bid his lowest Ace included Club up the line. If no Ace, bid 4NT.
4D = Kick Back RKC for Club.
$4 \mathrm{NT}=$ Ask responder bid 5 NT for 11 HCP . Bid 6 NT for 12 HCP . Pass for $8 \sim 10 \mathrm{HCP}$.

| 1C | 1 S |
| :--- | :--- |
| 1NT | 2/3NT = only one 4-card suit. |
| 3C/4C (Relay) | $3 \mathrm{D} / 3 \mathrm{H} / 3 \mathrm{~S} / 3 \mathrm{NT} / 4 \mathrm{D} / 4 \mathrm{H} / 4 \mathrm{NT}=$ the 4 -card suit is $\mathrm{H} / \mathrm{S} / \mathrm{C} / \mathrm{D}$. |

Answer opener's NAB for doubleton, $1^{\text {st }}$ step for the lower or $2^{\text {nd }}$ step for the higher suit. For 5-card Club, the answer should be Low/middle/high suit. Opener: Now NAB as Gerber Aces asking. Then NAB again as K....
$\underline{\mathbf{N A B}}(\underline{\mathbf{N}}$ ext $\underline{\mathbf{A}}$ vailable $\underline{\mathbf{B}} \mathbf{i d})=$ Next step bidding below game level and excluded 3NT.

## Response to Ace/K/Q Gerber Asking

$1^{\text {st }}$ step $=0$ or 4 Aces/King/Queen.
$2^{\text {nd }}$ step $=1$ Aces/King/Queen.
$3^{\text {rd }}$ step $=2$ Aces/King/Queen.
$4^{\text {th }}$ step $=3$ Aces/King/Queen.

Responder has a balanced hand 5~7 HCP facing opener's 20+ HCP:
1 C - 1D - 1 H - 2 S -
2NT = no 5-card Major, asking responder to bid his lowest 4-card suit. Then opener and responder bid their 4-card suits up the line. Opener selects a game in NT or the 4-4 Major. As his strength is known to him only, he decides on the level of the contract.
$3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H} / 3 \mathrm{~S}=5+$ cards suit. $\quad$ [Responder: 3 level higher ranking suit $=4$ cards; raise Major to game $=$ 3 or 4-card support; $3 \mathrm{NT}=2$-card support]
3NT = for play, no 4+ cards Major.
4NT = invite to 6 NT with maximum, no 4+ cards Major.
5NT = forcing to 6 NT and invite to 7 NT with maximum, no $4+$ cards Major.
$6 \mathrm{NT}=$ for play, no 4+ cards Major.
Responder has a balance hand 13+ HCP facing opener's 20+ HCP:
1 C - 1 H - 1 S - 2 S -
$2 \mathrm{NT}=$ No 5 -card major, may be 4441, asking responder to bid his 4 -card suit up to line. (no transfer)
$3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H} / 3 \mathrm{~S}=5+$ cards suit. [Responder: 3 level higher ranking suit $=4$ cards suit, Slam Forcing; Raise major to game $=3+$ cards support, Slam Forcing; 3NT $=13 \sim 15$ HCP, 2-card support, Slam Forcing.]
$5 \mathrm{NT}=22 \sim 23 \mathrm{HCP}$, balanced hand, no 4-card major. Invite to 7NT.
6 NT $=20 \sim 21 \mathrm{HCP}$, balanced hand, no 4-card major.
$7 \mathrm{NT}=24+\mathrm{HCP}$, balanced hand, no 4 -card major.
$4 \mathrm{C}=$ Gerber.

## Responder's 444 plus any suit singleton, $5+\mathbf{H C P}$

(1) $5 \sim 7 \mathrm{HCP}$, singleton $\mathrm{S} / \mathrm{C} / \mathrm{D} / \mathrm{H}: 1 \mathrm{C}-1 \mathrm{D}-1 \mathrm{H}-2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H}-(2 \mathrm{NT}=$ singleton Spade)

Opener's bid of any game is a sign-off. Opener's bid responder's short suit $=7+$ cards self-sufficient suit, Any other bid below game is slam interest. Responder should bid his suit with A or K, otherwise bid his singleton again.
(2) $8 \sim 12 \mathrm{HCP}$, singleton $\mathrm{S} / \mathrm{H} / \mathrm{C} / \mathrm{D}: 1 \mathrm{C}-2 \mathrm{~S} / 2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D}-(2 \mathrm{NT}=$ singleton Heart)
(3) $13+\mathrm{HCP}$, singleton $\mathrm{S} / \mathrm{C} / \mathrm{D} / \mathrm{H}: 1 \mathrm{C}-1 \mathrm{H}-1 \mathrm{~S}-2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H}-(2 \mathrm{NT}=$ singleton Spade $)$

Opener's new suit $=4+$ cards suit below game is range asking with Slam interest.
Opener bid responder's singleton below game $=7+$ cards self-sufficient suit, range asking.
$3 \mathrm{NT}=17 \sim 18 \mathrm{HCP}$, balanced hand, good stopper in responder's short suit.
$4 \mathrm{NT}=$ balanced hand, good stopper in responder's short suit, invited 6 NT .
$4 \mathrm{H} / 4 \mathrm{~S} / 5 \mathrm{C} / 5 \mathrm{D}=$ for play.
Response to range asking: $1^{\text {st }}$ step $=8 \sim 9,2^{\text {nd }}$ step $=10 \sim 11 \mathrm{HCP}, 3^{\text {rd }}$ step $=12 \mathrm{HCP} .($ for $8 \sim 12 \mathrm{HCP})$ $1^{\text {st }}$ step $=13 \sim 14,2^{\text {nd }}$ step $=15 \sim 16 \mathrm{HCP}, 3^{\text {rd }}$ step $=17 \sim 18 \mathrm{HCP} \ldots$ (for $13+\mathrm{HCP}$ )

## Intervention by opponent after 1C Pass 1D Pass 1 H Overcall (?)



After opponent's double, transfer mode responses are $\boldsymbol{o n}$. If opponent overcall, all transfers are off.


Note 1: If opponent's suit is artificial, stopper in bid suit. If opponent's suit is transfer, stopper in implied suit.

```
1C 2x Pass = (1) 0~4 HCP, any shape, (2) 5+ HCP, opponent's suit 5+ card, trap pass.
    Double = 5+ HCP, any shape.(Note 3)
        overcall =8+ HCP, 5+ cards suit
        Cue bid = 8+ HCP, no 5+ cards suit, no stopper in opponent's suit.(Note 4)
        2NT = 8+ HCP, balanced hand, stopper in opponent's suit. (Note 1)
```

Note 3: If opponent's suit is artificial. Responder's double is 5~7 HCP, $5+$ cards in opponent's bid suit.
Note 4: If opponent's suit is artificial. Responder's cue-bid in 3 level is $8+$ HCP, $5+$ cards real suit.
1C $3 \mathrm{x} \quad$ Pass $=(1) 0 \sim 7 \mathrm{HCP}$, any shape, (2) $8+\mathrm{HCP}$, opponent's suit $5+$ cards, trap pass.
Double $=8+\mathrm{HCP}$, no suitable bidding
New suit $=8+$ HCP, $5+$ cards suit
$3 \mathrm{NT}=8 \sim 11 \mathrm{HCP}$, balanced hand, stopper in opponent's suit.
$\frac{\text { Opener }}{1 \mathrm{C}} \quad \frac{\text { RHO }}{\text { Pass }} \frac{\text { Responder }}{1 \mathrm{D}} \frac{\text { LHO }}{\mathrm{X}}$
$\mathrm{XX}=20+\mathrm{HCP}$, Take Out, any distribution.
$1 \mathrm{H} / 1 \mathrm{~S} / 2 \mathrm{C} / 2 \mathrm{D}=17 \sim 19$ HCP, $5+$ cards suit, non-forcing.
$1 \mathrm{NT}=17 \sim 19 \mathrm{HCP}$, balanced hand, no 5-card major.
$\frac{\text { Opener }}{1 \mathrm{C}} \quad \frac{\text { RHO }}{\text { Pass }} \frac{\text { Responder }}{1 \mathrm{D}} \frac{\text { LHO }}{\text { Overcall }}$
Pass $\quad=4+$ cards in overcalled suit, no other good bidding.
[Responder: Pass $=0 \sim 4 \mathrm{HCP}$; Double $=5 \sim 7 \mathrm{HCP}$, Take Out; new suit $=5 \sim 7 \mathrm{HCP}, 5+$ cards suit.]
Double = Take Out
No Trump $=17 \sim 19$ HCP, balanced, stopper in opponent's bid suit.
[Responder: 2C = standard Stayman with 4-suit transfer. System is on.]

## Intervention by opponent after 1C Pass 1 H Overcall (?)

$\frac{\text { Opener }}{1 \mathrm{C}} \quad \frac{\text { RHO }}{\text { Pass }} \frac{\text { Responder }}{1 \mathrm{H}} \quad \frac{\text { LHO }}{\text { Overcall }}$

Pass $=4+$ cards in overcalled suit, forcing.
Double $=$ Take Out
No Trump = balanced with stoppers, maximum 3 cards in overcalled suit.
New suit $=5+$ cards suit.

| 1C | Pass | 1 H | Overcall |
| :--- | :--- | :--- | :--- |
| Pass | Pass | new suit $=13+$ HCP, $5+$ cards suit. |  |
|  |  | Double $=13+$ HCP, Penalty. |  |
|  |  | No Trump $=13+$ HCP, stoppers in bid suit, expecting we will gain more than penalty. |  |
|  |  | Cue Bid minor $=13+$ HCP, $4-4$ in the majors, no 5 -card suit, no stopper in the bid suit. |  |
|  |  | Cue Bid major $=13+$ HCP, 4 cards in the other major, no 5 -card suit, no stopper in the bid suit. |  |

$\frac{\text { Opener }}{1 \mathrm{C}} \quad \frac{\text { RHO }}{\text { Pass }} \quad \frac{\text { Responder }}{\text { 1D }} \quad \underset{\text { PhO }}{\text { Pass }}$

1 H Overcall pass or new suit in 2 level $=0 \sim 4 \mathrm{HCP}$; double, cue-bid or new suit in 3 level $=5 \sim 7 \mathrm{HCP}$.

## Biddings against opponent's artificial 1C opening (included Fantunes 1C opening)

Date: May 20, 2023

## Opponent Partner

1C Pass $=(1) 0+\mathrm{HCP}$, balance hand, (included $16+\mathrm{HCP}$ )
(2) $16+\mathrm{HCP}$, One suit hand, will bid out in next round if have chance.

Double $=8+\mathrm{HCP}$, short Club, take-out, at least $3+$ cards in other three suits.
$1 \mathrm{D} / 1 \mathrm{H} / 1 \mathrm{~S}=8+\mathrm{HCP}$, short in bid suit, take-out, at least $3+$ cards in other three suits.
(1. $8+$ HCP, singleton or void, 4441 or 5440 with 5 -card minor. Void suit hand could be less than 8 HCP .
(2. $11+\mathrm{HCP}$, maximum 2 cards in the short suit. Worse case is 4432 .)

If the other opponent pass or Double.
You bid:
Pass $=5+$ cards in your short suit, no other $4+$ cards suit. Or 4333 hand with 4 -card
in your short suit. Next time re-double to escape to 4-3 fitted if opponent double.
$1 \mathrm{NT}=11 \sim 13 \mathrm{HCP}$, good stoppers in your short suit.
$2 \mathrm{NT}=14 \sim 16 \mathrm{HCP}$, good stoppers in your short suit.
New suit (no Jump) $=4+$ cards suit.
Jump new suit $-5+$ cards suit, pre-emptive.
Bid your short suit $=13+$ HCP, 4333 hand with 4 cards baby in your short suit.
$1 \mathrm{NT}=8 \sim 15 \mathrm{HCP}$, one suit hand, ask you to bid 2C for a relay bid.
[Your 2C = relay, no 6 -card suit; $2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S}=$ your own $6+$ cards good suit.]
$2 \mathrm{C}=8+\mathrm{HCP}$, Brozel, $5+$ cards C plus $5+$ cards H.\#
$2 \mathrm{D}=8+\mathrm{HCP}$, Brozel, $5+$ cards D plus $5+$ cards H.\#
$2 \mathrm{H}=8+\mathrm{HCP}$, Brozel, both majors 5-5+.\#
$2 \mathrm{~S}=8+\mathrm{HCP}$, Brozel, $5+$ cards S, plus a $5+$ cards minor.\# [Your 2NT $=$ asking which minor] $2 \mathrm{NT}=8+\mathrm{HCP}$, both minors 5-5+.
(If the two hand is $6-5+$ could be less than 8 HCP )
$3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H} / 3 \mathrm{~S}=7+$ cards suit, pre-emptive.
\# Some player can use DONT instead of Brozel.

Open Response
1D $1 \mathrm{H} / 1 \mathrm{~S}=6+\mathrm{HCP}, 4+$ cards suit.
$1 \mathrm{NT}=6 \sim 10 \mathrm{HCP}$, balanced hand.
$2 \mathrm{C}=6 \sim 10 \mathrm{HCP}, 5+$ cards C , no $4+$ cards major.
$2 \mathrm{D}=6 \sim 10 \mathrm{HCP}, 5+$ cards D , no $4+$ cards major.
$2 \mathrm{H}=$ (1) $11 \sim 12 \mathrm{HCP}, 5+\mathrm{C}$, no $4+$ cards major, forcing to 2 NT or 3C. (Except 2 S response)
(2) $13+\mathrm{HCP}, 5+\mathrm{C}$, may have $4+$ cards major.
$2 \mathrm{~S}=$ (1) $11 \sim 12 \mathrm{HCP}, 5+\mathrm{D}$, no $4+$ cards major, forcing to 2 NT or 3 D .
(2) $13+\mathrm{HCP}, 5+\mathrm{D}$, may have $4+$ cards major.
$3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H} / 3 \mathrm{~S}=$ Pre-emptive.
1D - 1 Major/1NT -
$1 \mathrm{NT}=11 \sim 14$ HCP, balance, may have 5 -card D or 5-card C.
$2 \mathrm{C}=11 \sim 16 \mathrm{HCP}$, both minors $5-4+$ or $4-5$. (If 5-5 in the Minor, $14 \sim 16 \mathrm{HCP}$, bid 3C)
$2 \mathrm{D}=11 \sim 16 \mathrm{HCP}, 5$-card D plus 4-card H. (If 5-4 in good Diamond and Heart, $13 \sim 16 \mathrm{HCP}$, bid 2D first)
2 or 3 Same Major $=4$-card support.
2 other Major or 2 Major over 1NT = 15~16 HCP, 5-card not good Diamond plus 4-card bid Major.
$2 \mathrm{NT}=15 \sim 16 \mathrm{HCP}, 4441$ with singleton Q or small in the bid Major. (If singleton A or King, open 1NT first)
$3 \mathrm{C}=14 \sim 16 \mathrm{HCP}$, both Minors 5-5+.
1D $1 \mathrm{H} / 1 \mathrm{~S}$
$1 \mathrm{NT}-3 \mathrm{C} / 3 \mathrm{D}=6 \sim 10 \mathrm{HCP}, 4$-card major plus 6 -card minor .
1D - 2H-
$2 \mathrm{~S}=14 \sim 16 \mathrm{HCP}, 3+$ cards C support.
$2 \mathrm{NT}=11 \sim 13 \mathrm{HCP}$, no $3+$ cards C support.
$3 \mathrm{C}=11 \sim 13 \mathrm{HCP}, 3+$ cards C support, for play.
3D $=14 \sim 16$ HCP, 4-card both majors plus 5 -card weak Diamond, void C. (If good Diamond, should open 2D) [Responder: 4D = 3+ D support, non-forcing; 4C = 7+ C, non-forcing.]
$3 \mathrm{H}=14 \mathrm{HCP}$, balanced with 4-card H or 14~16 HCP, 4-card H plus 5-card weak Diamond, Game Forcing.
$3 \mathrm{~S}=14 \mathrm{HCP}$, balanced with 4-card S or 14~16 HCP, 4-card S plus 5-card weak Diamond, Game Forcing.
$3 N T=14 \sim 16$ HCP, 4441 hand with singleton Club.
1D-2S -
$2 \mathrm{NT}=11 \sim 13 \mathrm{HCP}$, for play.
$3 \mathrm{C}=11 \sim 13 \mathrm{HCP}$, both minors 5-4 or 4-5.
$3 \mathrm{D}=11 \sim 13 \mathrm{HCP}, 3+$ card D , for play.
$3 \mathrm{H}=14 \mathrm{HCP}$, balanced with 4-card H or 14~16 HCP, 4-card H plus 5-card weak Diamond, Game Forcing. $3 \mathrm{~S}=14 \mathrm{HCP}$, balanced with 4-card S or 14~16 HCP, 4-card S plus 5-card weak Diamond, Game Forcing.
$3 \mathrm{NT}=14 \sim 16 \mathrm{HCP}, 4414$ hand with singleton Diamond.

## Ace Cue-bid request Slam Try

(Asking opener to bid his lowest Ace up the line. Including Trump Ace not Trump King)

$$
\begin{aligned}
& 1 \mathrm{D}-1 \mathrm{H}- \\
& 2 \mathrm{H}-2 \mathrm{~S}-
\end{aligned} \quad \text { or } \quad \begin{aligned}
& 1 \mathrm{D}-1 \mathrm{~S}- \\
& \\
& 2 \mathrm{~S}-2 N T-
\end{aligned}
$$

Opener response:
New suit = lowest Ace
$3 \mathrm{NT}=14 \sim 16 \mathrm{HCP}$, no Ace.
4 original suit $11 \sim 13 \mathrm{HCP}$, no Ace.
(1) $11 \sim 16$ HCP, $5+$ cards Heart suit.
(2) $17 \sim 21 \mathrm{HCP}$, two suits hand with $5+$ cards Heart plus $4+$ cards side suit.

| Open | Response |
| :---: | :---: |
| 1H | pass $=0 \sim 4 \mathrm{HCP}$. |
|  | $1 \mathrm{~S}=5+\mathrm{HCP}, 4+$ cards Spade suit (could be only 3 cards if short in Heart). |
|  | $1 \mathrm{NT}=5 \sim 12 \mathrm{HCP}$, may be or may not be a balanced hand, forcing. |
|  | (1) 5~7 HCP, 3-card Heart support, will bid 2 H or pass 2 H in next round. |
|  | (2) $5 \sim 10 \mathrm{HCP}, \mathrm{H}<3$, will bid 2 H or pass 2 H in next round. |
|  | (3) $11 \sim 12 \mathrm{HCP}, \mathrm{H}<3$, will bid 2 NT or 3 of a suit in next round. |
|  | (4) 11~12 HCP, 3-card Heart support, will bid 3H in next round. |
|  | $2 \mathrm{C}=13+\mathrm{HCP}$, could be short, at least 2 cards Kx or 3 cards QJx in Club suit, game-forcing. |
|  | $2 \mathrm{D}=13+\mathrm{HCP}, 4+$ cards Diamond suit, game-forcing. |
|  | 2H $=8 \sim 10 \mathrm{HCP}, 3$-card support, Constructive Raise. |
|  | (If only 5~7 HCP, 3-card support, bid 1NT first, then 2H) |
|  | $2 \mathrm{~S}=6+$ cards Spade, $\mathrm{H}<3$, for play. |
|  | $2 \mathrm{NT}=13+\mathrm{HCP}, 4+\mathrm{H}$, Precision Jacoby Raise . |
|  | (To play Precision Jacoby Raise, should make partnership agreement first.) |
|  | 3C/3D $=6 \sim 9 \mathrm{HCP} / 10 \sim 12 \mathrm{HCP}, 4+$ cards Heart support, Bergen Raise. |
|  | $3 \mathrm{H}=4+$ cards Heart support, pre-emptive. |
|  | $3 \mathrm{NT}=$ (1) 13~15 HCP, balanced with 2-card Heart support, for play |
|  | (2) 9~15 HCP, with one 7-card solid minor, no 3+ cards H, for play. |
|  | $4 \mathrm{H}=$ for play. |
|  | 3S/4C/4D $=11 \sim 14$ HCP, 4+ cards Heart support, singleton or void in the bid suit, Splinter. |
|  | 4 S = Kick Back RKC for Heart. (should make partnership agreement first.) |

Open Response
$1 \mathrm{H}-1 \mathrm{~S}-$
$1 \mathrm{NT}=11 \sim 16 \mathrm{HCP}, 5$-card H, balanced, $\mathrm{S}<4$. [Responder: 2C/2D = New Minor Forcing.]
$2 \mathrm{C} / 2 \mathrm{D}=11 \sim 16 \mathrm{HCP}, 2^{\text {nd }}$ bid suit $4+$ cards.
$2 \mathrm{H}=11 \sim 14 \mathrm{HCP}, 6+$ card Heart, $\mathrm{S}<4$.
$2 \mathrm{~S}=11 \sim 14 \mathrm{HCP}, 5+\mathrm{H}, 4$-card Spade, non-forcing.
$3 \mathrm{H}=15 \sim 16 \mathrm{HCP}, 6+$ cards Heart, $\mathrm{S}<4$.
$3 \mathrm{~S}=15 \sim 16 \mathrm{HCP}, 5+\mathrm{H}, 4$-card Spade, invitational.
$3 \mathrm{C} / 3 \mathrm{D}=17 \sim 21 \mathrm{HCP}, 4+$ cards $2^{\text {nd }}$ bid suit.
4C/4D over 1S $=15 \sim 16$ HCP, Splinter with fitted in Spade.
$4 \mathrm{H} / 4 \mathrm{~S}=$ for play.
$4 \mathrm{NT}=\mathrm{RKC}$ in S .
$1 \mathrm{H}-1 \mathrm{~S}-1 \mathrm{NT}-2 \mathrm{C}=\mathrm{XYZ}$, asking opener to bid 2D. Then responder may pass or any bid is invitational. $2 \mathrm{D}=\mathrm{XYZ}$, after that, any bid is game-forcing. (To play XYZ, should make partnership agreement first.)

$$
\begin{aligned}
& 1 \mathrm{H}-1 \mathrm{~S}- \\
& 2 \mathrm{H}-3 \mathrm{C}=\text { New Minor Forcing with better Club. } \\
& \quad 3 \mathrm{D}=\text { New Minor Forcing with better Diamond. }
\end{aligned}
$$

## The theory of 27 HCP can make 6

When the trump suit is 5-4+ fitted with one short suit singleton. All the High Card Point in the short is not counted. The point in the 3 long suit are totally 30 points. If only have 27 points. That means there are missing one King or one Queen plus one Jack. Therefore one trick in short suit is lost. But finesse the King good will make 6. With the same theory. If the short suit is void. 23 HCP can make 6. The Precision Jacoby Raise is to check do we have at least 27 HCP in the 3 long suits while one suit is short. For more safe. We set it to at least 28 HCP. So we just need to finesse one Queen only.

1H/1S - 2 NT = Precision Jacoby Raise.
$3 \mathrm{C}=13$ max HCP , with one short suit singleton or void. [Responder: 3D = relay bid.]
(The HCP in the short suit is not counted)
$3 \mathrm{D}=14+\mathrm{HCP}$, with one short suit singleton or void. $\quad$ [Responder: $3 \mathrm{H}=$ relay bid.]
4 level new suit $=5+$ cards of the $2^{\text {nd }}$ suit.
3 level original major $=14+$ HCP, $5+$ cards original major.
4 level original Major = 11~13 HCP, 5+ cards original major.
3NT $=14 \sim 16$ HCP, balanced hand with bad trump suit. [Responder: new suit $=$ Cue bid.]

1H/1S - $2 \mathrm{NT}-3 \mathrm{C}-3 \mathrm{D}-$
$3 \mathrm{H}=1^{\text {st }}$ step, short suit is a void suit. [ $3 \mathrm{~S}=$ relay bid.]
$3 \mathrm{~S}=2^{\text {nd }}$ step, singleton C .
$3 \mathrm{NT}=3^{\mathrm{Rd}}$ step, singleton D .
$4 \mathrm{C}=4^{\mathrm{th}}$ step, singleton other major.
$1 \mathrm{H} / 1 \mathrm{~S}-2 \mathrm{NT}-3 \mathrm{C}-3 \mathrm{D}-3 \mathrm{H}-3 \mathrm{~S}-$
$3 \mathrm{NT}=1^{\text {st }}$ step, void C .
$4 \mathrm{C}=2^{\text {nd }}$ step, void $D$.
$4 \mathrm{D}=3^{\text {rd }}$ step, void other major.

$$
1 \mathrm{H} / 1 \mathrm{~S}-2 \mathrm{NT}-3 \mathrm{D}-3 \mathrm{H}-
$$

$3 \mathrm{~S}=1^{\text {st }}$ step, short suit is a void suit. [3NT = relay bid.]
$3 \mathrm{NT}=2^{\text {nd }}$ step, singleton C .
$4 \mathrm{C}=3^{\text {Rd }}$ step, singleton D .
$4 \mathrm{D}=4^{\text {th }}$ step, singleton other major.
$1 \mathrm{H} / 1 \mathrm{~S}-2 \mathrm{NT}-3 \mathrm{D}-3 \mathrm{H}-3 \mathrm{~S}-3 \mathrm{NT}-$
$4 \mathrm{C}=1^{\text {st }}$ step, void C .
$4 D=2^{\text {nd }}$ step, void $D$.
$4 \mathrm{H}=3^{\text {rd }}$ step, void other major.

## Ace Cue-bid request Slam Try

When Responder Bid a $2 / 1$ game forcing bid. Then support opener's major at 2 or 3 level.
That is Ace Cue bid request Slam Try. (Responder should have a Slam invitation hand.)
Asking opener to bid his lowest Ace up the line. Including Trump Ace But not Trump King. If opener no Aces.
Bid No Trump for 14~16 HCP. Bid 4 level original suit for 11~13 HCP.
$1 \mathrm{H}-2 \mathrm{C}-\quad$ or $1 \mathrm{H}-2 \mathrm{D}-$
$2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S} / 2 \mathrm{NT} / 3 \mathrm{C}-2 \mathrm{H} / 3 \mathrm{H}=3+\mathrm{H}$, Slam try, $\quad 2 \mathrm{H} / 2 \mathrm{~S} / 2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D}-2 \mathrm{H} / 3 \mathrm{H}=3+\mathrm{H}$, Slam try, (Asking opener to bid his lowest Ace up the line. Including Trump Ace but not Trump King. Opener rebid $2 \mathrm{NT} / 3 \mathrm{NT}=14+\mathrm{HCP}$ or $4 \mathrm{H}=11 \sim 13 \mathrm{HCP}$, no Aces.)

Opener response:
New suit = lowest Ace. [Then responder also cue bid his lowest Ace.]
$3 \mathrm{NT}=14 \sim 16 \mathrm{HCP}$, no Ace.
4 original suit $=11 \sim 13 \mathrm{HCP}$, no Ace.

```
1NT Forcing (Non-Forcing over overcall.)
1H - 1NT
2C = 11~16 HCP, 5-card H, 2+ cards C suit. (2C can be 1 card in 4531 shape).
2D = 11~16 HCP,5-card H, 4+ cards D suit.
2H = 11~14 HCP, 6+ cards H.
2S = 17~ 21 HCP, 5+ cards H plus 4-card S.
3H=15~16 HCP, 6+ cards H.
3C/3D = 17~21 HCP, 5+ cards H plus 4+ cards bid suit.
```

1H - 1NT

| 2 x | 2 level opener's major <br> 3 level opener's major$=8 \sim 10 \mathrm{HCP}, 1$ or 2 -card support, or $5 \sim 7 \mathrm{HCP}, 3$-card support. |
| :--- | :--- |
| 2 level new suit | $=5+$ cards suit, non-forcing. |
| 3 level new suit (non-jump) | $=6+$ cards suit, non-forcing. |
| 3 level new suit with jump | $=11 \sim 12 \mathrm{HCP}, 6+$ cards suit. |
| raise opener's $2^{\text {nd }}$ suit to 3 | $=11 \sim 12$ support points, min. 8 -card fit. |
| 2NT | $=11 \sim 12 \mathrm{HCP}$, balanced hand without 3-card support. |
| 3NT | $=13 \sim 15 \mathrm{HCP}$, balanced hand without 3-card support. |


| $\frac{\text { Open }}{1 \mathrm{~S}}$ | Response <br> pass $=0 \sim 4 \mathrm{HCP}$ any shape $1 \mathrm{NT}=5 \sim 12 \mathrm{HCP}$, may be o <br> (1) $5 \sim 7$ HCP, 3 -card <br> (2) $8 \sim 10 \mathrm{HCP}, \mathrm{S}<$ <br> (3) $11 \sim 12 \mathrm{HCP}, \mathrm{S}<$ <br> (4) $11 \sim 12 \mathrm{HCP}, 3-\mathrm{c}$ <br> $2 \mathrm{C}=13+\mathrm{HCP}$, could be shor <br> $2 \mathrm{D}=13+\mathrm{HCP}, 4+$ cards Dia <br> [Opener raises to 3 <br> $2 \mathrm{H}=13+\mathrm{HCP}, 5+$ cards <br> $2 \mathrm{~S}=8 \sim 10 \mathrm{HCP}, 3$-card s <br> $2 \mathrm{NT}=13+$ HCP, $4+$ S, Prec <br> (To play Precision J <br> $3 \mathrm{C}=6 \sim 9 \mathrm{HCP}, 4+$ cards S <br> $3 \mathrm{D}=10 \sim 12 \mathrm{HCP}, 4+$ card <br> $3 \mathrm{~S}=4 \sim 6 \mathrm{HCP}, 4+$ cards <br> 3NT = (1) 13~15 HCP, bala <br> (2) $9 \sim 15 \mathrm{HCP}$, with <br> $4 \mathrm{~S}=$ for play. <br> $4 \mathrm{C} / 4 \mathrm{D} / 4 \mathrm{H}=11 \sim 14 \mathrm{HCP}, 4+$ $4 \mathrm{NT}=\mathrm{RKC}$, (1) $21+\mathrm{HCP}, 4$ $5 \mathrm{C} / 5 \mathrm{D} / 5 \mathrm{H}=4+\mathrm{S}$ plus one 6 5NT = Grant Slam Force in | ~7 HCP, 1~2 cards Spade support. <br> may not be a balanced hand, forcing. <br> ade support, will bid 2 S or pass 2 S in next round. <br> ill bid 2 S or pass 2 S in next round. <br> will bid 2NT or 3 of a suit in next round. <br> Spade support, will bid 3 S in next round. <br> least 2 cards Kx or 3 cards QJx in Club suit, game-forcing. <br> d suit, game-forcing. <br> ls, then responder's 4 levels same minor is agreed minor RKC.] <br> , game-forcing. <br> ort, Constructive Raise. [Opener: new suit = Help Suit Game Try] <br> n Jacoby Raise. <br> by Raise, should make partnership agreement first.) <br> de support, Bergen Raise. <br> pade support, no short suit, Bergen Raise. <br> de support, pre-emptive. <br> d with 2-card Spade support. <br> 7 -card solid minor, no $3+$ cards S, for play. <br> ds Spade support, singleton or void in the bid suit, Splinter. <br> (2) $15+$ HCP, $4+\mathrm{S}$ with one solid long suit, no void suit. <br> ards solid suit, void in the bid suit, Exclusion Key-Card Blackwood. |
| :---: | :---: | :---: |
| 1NT Forcing (Non-Forcing over overcall.) |  |  |
| $1 \mathrm{~S} \quad-\quad 1 \mathrm{NT}$ - <br> $2 \mathrm{C}=11 \sim 16 \mathrm{HCP}, 5$-card S, $2+$ cards C suit. ( 2 C can be 2 cards in 5332 shape). <br> $2 \mathrm{D} / 2 \mathrm{H}=11 \sim 16 \mathrm{HCP}, 5$-card $\mathrm{S}, 4+$ cards bid suit. <br> $2 \mathrm{~S}=11 \sim 14 \mathrm{HCP}, 6+$ cards major. <br> $3 S=15 \sim 16 \mathrm{HCP}, 6+$ cards major. <br> $3 \mathrm{C} / 3 \mathrm{D} / 3 \mathrm{H}=15 \sim 16 \mathrm{HCP}, 5+$ cards S plus $5+$ cards of the $2^{\text {nd }}$ suit and strength concentrated in long suits. |  |  |
|  | 1NT <br> 2 level opener's major <br> 3 level opener's major <br> 2 level new suit <br> 3 level new suit (non-ju <br> 3 level new suit with ju raise opener's $2^{\text {nd }}$ suit to <br> 2NT <br> 3NT | ```\(=8 \sim 10 \mathrm{HCP}, 1\) or 2-card support, or 6~7 HCP, 3-card support. \(=11 \sim 12 \mathrm{HCP}, 3\)-card support. \(=5+\) cards suit, non-forcing. \(=6+\) cards suit, non-forcing. \(=11 \sim 12 \mathrm{HCP}, 6+\) cards suit. \(=11 \sim 12\) support points, min. 8 -card fit. \(=11 \sim 12 \mathrm{HCP}\), balanced hand without 3 -card support. \(=13 \sim 15 \mathrm{HCP}\), balanced hand without 3 -card support.``` |

## Bidding against opponent's Double 1H/1S opening

Pass $=(1) 0 \sim 4$ HCP, any shape.
(2) $5 \sim 10 \mathrm{HCP}$, no $3+$ cards support, no other $5+$ cards suit.

Re-Double $=11+$ HCP, no $3+$ cards support.
$1 \mathrm{NT}=$ (1) $6 \sim 10 \mathrm{HCP}$, no $3+$ cards support (regular). (2) $8 \sim 10 \mathrm{HCP}$, 3 -card support. (mini-Jordan Raise)
2-level new suit $=6 \sim 10 \mathrm{HCP}, 5+$ cards suit, non-forcing.
Simple raise $=(1) 6 \sim 10$ HCP, 3 -card support (regular). (2) $5 \sim 7$ HCP, 3-card support. (mini-Jordan Raise) $2 \mathrm{NT}=11+\mathrm{HCP}, 3$-card support. Jordan Raise.
$3 C / 3 D=4+$ cards support, Bergan Raises are still On over Double.

## Ace Cue-bid request Slam Try

When Responder Bid a $2 / 1$ game forcing bid. Then support opener's major at 2 or 3 level.
That is Ace Cue bid request Slam Try. (Responder should have a Slam invitation hand.)
Asking opener to bid his lowest Ace up the line. Including Trump Ace But not Trump King. If opener no Aces. Bid No Trump for 14~16 HCP. Bid 4 level original suit for 11~13 HCP.
$1 \mathrm{~S}-2 \mathrm{C}-$
$2 \mathrm{D} / 2 \mathrm{H} / 2 \mathrm{~S} / 2 \mathrm{NT} / 3 \mathrm{C}-2 \mathrm{~S} / 3 \mathrm{~S}=3+\mathrm{S}$, Slam try, $\quad 2 \mathrm{H} / 2 \mathrm{~S} / 2 \mathrm{NT} / 3 \mathrm{C} / 3 \mathrm{D}-2 \mathrm{~S} / 3 \mathrm{~S}=3+\mathrm{S}$, Slam try, Opener rebid $2 \mathrm{NT} / 3 \mathrm{NT}=14+\mathrm{HCP}$ or $4 \mathrm{H}=11 \sim 13 \mathrm{HCP}$, no Aces.)

Opener response:
New suit = lowest Ace. [Then responder also cue bid his lowest Ace.]
$3 \mathrm{NT}=14 \sim 16 \mathrm{HCP}$, no Ace.
4 original suit $=11 \sim 13 \mathrm{HCP}$, no Ace.

## $3^{\text {rd }}$ or $4^{\text {th }}$ Seat Opening $1 \mathrm{H}=10 \sim 21 \mathrm{HCP} / 1 \mathrm{~S}=10 \sim 16 \mathrm{HCP}, 5+$ cards suit

$\frac{\text { Response }}{\text { Pass }} \frac{\text { Opponent }}{\text { Pass }} \frac{\text { Open }}{1 \mathrm{H} / 1 \mathrm{~S}} \quad \frac{\text { Opponent }}{\text { Pass }}$

1 S over $1 \mathrm{H}=4+\mathrm{S}, \mathrm{H}<3$, could be 3-card S if short H , non-forcing.
$1 \mathrm{NT}=5 \sim 11 \mathrm{HCP}$ for Heart open/8~11 for Spade open, no 3+ cards support, Semi-forcing.
Single raise $=7 \sim 9 \mathrm{HCP}, 3$ or 4 cards support.
Double raise $=$ pre-emptive.
$2 \mathrm{C}=10 \sim 12 \mathrm{HCP}, 3$ cards support, Reverse Drury.
$2 \mathrm{D} / 3 \mathrm{C}=5+$ cards $\mathrm{D} / \mathrm{C}$ suit, no $3+$ cards support, non-forcing.
2 H over $1 \mathrm{~S}=5+\mathrm{H}, \mathrm{S}<3$, non-forcing.
Bergan Raises $=$ only 3D is on.

| Response | Opponent | Open | Opponent |
| :---: | :---: | :---: | :---: |
| Pass | Pass | 1H/1S | Pass |
| 1NT | Pass | Pass $=$ minimum balance hand |  |
|  |  | 2C/2D/ | $($ after 1S $)=$ |

## Response Reverse Drury

Pass Pass 1H/1S Pass

2C $\quad 2$ level original major $=5+$ cards suit, $10 \sim 12 \mathrm{HCP}$, light opening, non-forcing.
3 level original major $=6+$ cards suit, 13~16 HCP, full opening, forcing.
$2 \mathrm{D}=5$-card original major, $13 \sim 16 \mathrm{HCP}$, full opening, no other $4+$ cards suit, forcing.
Other major/3C/3D $=4+$ cards of the 2 nd suit, $13 \sim 16 \mathrm{HCP}$, full opening, forcing.
$2 \mathrm{NT}=4$-card original major, good suit, $13 \sim 16 \mathrm{HCP}$, full opening, forcing.
2-level Negative Free Bid (Bergan Raises off, Splinter off)

Opener RHO Responder
1D1H/1S Overcall Double $=8+\mathrm{HCP}$, Negative Double or better hand.
2-level new suit $=8 \sim 12 \mathrm{HCP}, 5+$ cards suit. (Should be Alert!)
3 -level new suit $=13+\mathrm{HCP}, 5+$ cards suit, game forcing.
4-level minor $=$ invitational.
Cue Bid $=3+$ cards support, invitation or better hand.
Jump Cue Bid in 3-level = Western Cue, asking for stopper.
Jump raise opener's suit = pre-emptive.
$2 \mathrm{NT}=11 \sim 12 \mathrm{HCP}$, stopper in opponent's bid suit, non-forcing.
$3 \mathrm{NT} / 4 \mathrm{H} / 4 \mathrm{~S} / 5 \mathrm{C} / 5 \mathrm{D}=$ for play.

If 14 HCP only, balanced with one or both major 4-card or Vulnerable. It is suggested to open 1D not 1NT.
When opponent double, please ask what kind of Double.
If the Double is artificial (like one suit hand).
Responder's Re-double shows invitation or better hand.
If the Double is Penalty.
Responder's Re-double is asking opener to bid 2C. Then responder can pass or bid 2D to escape.
(Because direct bid 2C and 2D are system on)

| Open | Response |
| :---: | :---: |
| 1NT | 2C = Stayman with one or both major 4-card. |
|  | 2D = Transfer to H, Jacoby transfer. [Opener: 3H = Max. hand with 4-card H, Super Accept] |
|  | 2H = Transfer to S, Jacoby transfer. [Opener: 3S = Max. hand with 4-card S, Super Accept] |
|  | $2 \mathrm{~S}=(1)$ Range Asking. [Opener: $2 \mathrm{NT}=$ low range; $3 \mathrm{C}=$ high range.] <br> (2) $6+$ cards weak or strong Club suit. |
|  | $2 \mathrm{NT}=(1) 6+$ cards weak or strong Diamond suit. [Opener: $3 \mathrm{C}=$ Club is better; 3D $=$ Diamond is better.] <br> (2) $0 \sim 7 \mathrm{HCP}$, both minors at least 5-5. |
|  | $3 \mathrm{C}=8 \sim 10 \mathrm{HCP}$, both minors at least 5-5+, Invitational. |
|  | $3 \mathrm{D}=11+\mathrm{HCP}$, both minors at least 5-5+, game-forcing, |
|  | $3 \mathrm{H}=11+\mathrm{HCP}$, Singleton in H, 4-1-4-4, or 3-1-5-4 or 3-1-4-5 game-forcing. |
|  | $3 \mathrm{~S}=11+\mathrm{HCP}$, Singleton in S, 1-3-5-4 or 1-3-4-5 game-forcing. |
|  | $3 \mathrm{NT}=$ For play. |
|  | 4C = Gerber. |
|  | 4D/4H $=$ Transfer to 4H/4S, Texas transfer. |
|  | 4NT = Balanced, no 4-card major, invite to 6NT. |
| 1 NT | 2C = Stayman with one or both major 4-card. |

If opener has both major $4-4$, he should bid 2 S first. When responder bid 2 Nt or 3 NT , then he should bid $3 \mathrm{H} / 4 \mathrm{H}$.

## Responder has a 6+ cards majors, $11+\mathbf{H C P}$

(1) No Slam interest: Texas transfer the 6-card major in 4-level then pass.
(2) With some Slam interest: Jacoby transfer the 6-card major in 2-level then jump bid to 4.

If opener has $3+$ cards support with maximum hand. Opener can make Slam try.
(3) Slam try: Texas transfer the 6-card major in 4-level then bid 4S (Kick back RKC for H ) or 4NT for S .

## Responder has both majors 5-5+

(1) $0 \sim 7$ HCP, transfer either one better major then pass.
(2) $8 \sim 10 \mathrm{HCP}$, bid 2D transfer H first then bid $2 \mathrm{~S}=$ both majors at least 5-5, Invitation.
(3) $11+\mathrm{HCP}$, bid 2 H transfer S first then bid $3 \mathrm{H}=$ both majors at least 5-5, game-forcing.

## Responder has both weak majors 6-5+

(1) $0 \sim 4 \mathrm{HCP}$, transfer the $6+$ cards major then pass.
(2) $5 \sim 7 \mathrm{HCP}$, If $6+$ cards Spade plus $5+$ cards Heart, bid 2 H transfer 2 S , then bid 4 H . If $6+$ cards Heart plus $5+$ cards Spade, bid 2D transfer 2H first, then bid 3 S .

## Responder has both majors 5-4

(1) $0 \sim 7$ HCP, transfer a 5 -card major then pass.
(2) $8 \sim 10 \mathrm{HCP}$, bid 2C first, if opener bid 2D then bid a 5 -card major in 2-level.
(3) $11+\mathrm{HCP}$, bid 2C first, if opener bid 2D then bid a 4 -card major in 3-level, Smolen.

## Responder has both majors 6-4, 11+ HCP.

Bid Stayman 2C first, then if opener answers 2D, bid 4D/4H Texas transfer to 4H/4S.
(1) $0 \sim 7 \mathrm{HCP}$, bid 2 S first, if opener bid 2 NT then bid 3C. If opener bid 3C then pass.
(2) $8 \sim 10 \mathrm{HCP}$, bid 2 S first, if opener bid 2 NT then bid 3C. If opener bid 3 C then bid 3 NT or 4C.
(3) $11+\mathrm{HCP}$, bid 2 S first, if opener bid $2 \mathrm{NT} / 3 \mathrm{C}$ then bid 3 H or 3 S to show $6+$ cards Club, game-forcing.

## Responder has a 6+ cards Diamond

(1) $0 \sim 7$ HCP, bid 2NT first, if opener bid 3C then bid 3D. If opener bid 3D then pass.
(2) $8 \sim 10 \mathrm{HCP}$, bid 2NT first, if opener bid 3C then bid 3D. If opener bid 3D then bid 3NT or 4D.
(3) $11+\mathrm{HCP}$, bid 2 NT first, if opener bid $3 \mathrm{C} / 3 \mathrm{D}$ then bid 3 H or 3 S to show $6+$ cards D , game-forcing.

## Responder has both minors 5-5+

(1) $0 \sim 7$ HCP, bid 2NT first, no matter opener bid 3C or 3D, pass!
(2) $8 \sim 10 \mathrm{HCP}$, bid 3C $=$ both minors 5-5+, Invitation.
(3) $11+\mathrm{HCP}$, bid 3D $=$ both minors 5-5+, game-forcing.

## Responder has both weak minors 6-5+

(1) $0 \sim 4 \mathrm{HCP}$, bid 2NT first, no matter opener bid 3C or 3D, pass!
(2) $5 \sim 7 \mathrm{HCP}$, bid 2NT first, then raise opener's better minor to 4 or 5 level.

## Responder has both minors $5-4$ with 31 in the major

(1) $0 \sim 7 \mathrm{HCP}$, pass.
(2) $8 \sim 10 \mathrm{HCP}$, bid 2 S , treat it like a semi-balance hand.
(3) $11+\mathrm{HCP}$, bid the singleton major in 3-level.

## Responder has a 5+ cards minor plus a 4-card major

(1) $0 \sim 7 \mathrm{HCP}$, bid 2 S or 2 NT , treat is as a $5+$ cards minor. Forget about the major.
(2) $8 \sim 10 \mathrm{HCP}$, bid 2C, treat it as a semi-balance hand.
(3) $11+\mathrm{HCP}$, bid 2 C , when opener bid 2 D or the other major, 3 -level bid the $5+$ cards minor. $\boldsymbol{G F}$ [Opener's rebid $1^{\text {st }}$ step $=3$ cards support; $2^{\text {nd }}$ step $=4+$ cards support; $3 N T=2$ cards support].

## Counter Opponent's Intervention

| Opener | Opponent | Responder |
| :---: | :---: | :---: |
| 1NT | X | Pass $=$ nothing to show, may be trapping if the Double is artificial. XX = (1) vs Penalty Double, asking opener to bid 2C. Responder will pa <br> (2) vs artificial, re-double is showing invitational hand with no 4 -c System is ON. |
| Opener | Opponent | Responder |
| 1NT | 2C | Double = Stolen bid (Stayman). |
|  | 2D/2H/2S | Double $=$ Take Out. |
|  |  | 2 level over call = 5+ cards suit, non-forcing. |
|  |  | 3 level over call $=10+$ HCP, $5+$ cards suit, forcing. |
|  |  | 2NT = Lebensohl, asking opener to bid 3C. |
|  |  | 3NT = for play, but no stopper in opponent's bid suit. |
|  |  | Cue-bid $=$ asking for 4-card major, no stopper in opponent's bid suit. |
|  | C/3D/3H/3S | Double $=$ Penalty . |


$2 \mathrm{D}=10 \sim 16 \mathrm{HCP}, 6+$ card $D$ or 13-16, 5 -card $D$ with at least two Honors plus a 4-card major
Note: (1) If only 10 HCP , should be $6+$ cards Diamond with at least 2 honors.
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(2) 11~14 HCP, with 5-card weak Diamond plus a 4-card major, open 1D not 2D.
(3) 11~14 HCP, 4-4 major and void Club, 4450 hand, it is suggested to open 1D not 2D.

$2 \mathrm{D}-2 \mathrm{H}-2 \mathrm{~S}-2 \mathrm{NT}-3 \mathrm{C}-3 \mathrm{D}=9 \sim 10 \mathrm{HCP}, 3+$ cards D with 4-card S .
$3 \mathrm{H}=$ Heart fit, invitation.
3NT = for play with 4-card S.
$4 \mathrm{D}=13+\mathrm{HCP}, 3+$ cards D with 4-card S, game forcing.
$4 \mathrm{H}=$ for play.
$4 \mathrm{~S}=$ Kick Back RKC in Heart.
$2 \mathrm{D}-2 \mathrm{H}-2 \mathrm{~S}-2 \mathrm{NT}-3 \mathrm{D}-$ Pass $=9 \sim 10 \mathrm{HCP}, 3+$ cards D with 4 -card H .
$3 S=$ Spade fit, invitation.
$3 \mathrm{NT}=$ for play with 4-card H .
$4 D=13+H C P, 3+$ cards D with 4-card S, game forcing.
$4 \mathrm{~S}=$ for play. $/ 4 \mathrm{NT}=$ RKC in Spade.

| Open | Response |
| :---: | :---: |
| 2NT | Pass = could be best contract |
|  | $3 \mathrm{C} / 3 \mathrm{D}=$ for play. |
|  | $3 \mathrm{H} / 3 \mathrm{~S}=6+$ cards suit, forcing. |
|  | 4C/4D = invitational |
|  | $5 \mathrm{C} / 5 \mathrm{D}=$ for play. |

## Completive biddings against opponent's 2NT (both minors) overcall.

| $\frac{\text { Opener }}{1 \text { Major }} \frac{\text { Opponent }}{2 N T}$ | Responder <br> double $=11+\mathrm{HCP}$, one long minor, no $3+$ cards support opener's Major. <br> $3 \mathrm{C}=11+\mathrm{HCP}, 4-$ card another Major, no 3+ cards support opener's Major. |
| :--- | :--- |
|  | $3 \mathrm{D}=11+\mathrm{HCP}, 3+$ cards support opener's Major. |

## . Kick Back Roman Key-Card (KBRKC)

4D/4H/4S are the KBRKC for Club/Diamond/Heart suit.
After the KBRKC for Key-card.
Then 5D/5H/5S are the side King asking for Club/Diamond/Heart suit.
The answer is to bid the Side King suit up the line. 5NT is the side King in the asking bid suit. If no side King, bid directly to 6 of the trump suit. The bid one step over 6 of the trump suit shows all 3 side Kings

Or after the KBRKC for Key-card. The Next Available Bid below 6 of the trump suit is Trump Queen asking. The answer is to bid the lowest side King if having the Trump Queen.
Otherwise bid directly to 6 of the trump suit.
If bid one suit or response one suit first. Then 4 of the bid suit can not use as Kick Back Roman Key-Card. Then should be change back to 4NT as regular Roman Key-Card asking.
For D/H/S are 1430. For Club is 3014.
For example: If open 1H or response Heart first. Then 4H can not be Kick Back Roman Key-Card for Diamond. Should use 4NT.

If 4D/4H/4S can use as Kick Back Roman Key-Card asking. Then 4NT is use to invite for 6NT.

## Response to 1430 Roman Key-Card or Kick Back Roman Key-Card :

$1^{\text {st }}$ step $=1$ or 4 Key Cards.
$2^{\text {nd }}$ step $=0$ or 3 Key Cards.
$3^{\text {rd }}$ step $=2$ Key Cards without Trump Queen.
$4^{\text {th }}$ step $=2$ Key Cards with Trump Queen.
After response $1^{\text {st }}$ or $2^{\text {nd }}$ step, a next available bid excluded trump suit is Trump Queen asking. If Responder has no Trump Queen. He just return to the Trump suit at lowest level. If has Trump Queen but no side King. Bid 6 of trump suit. If he has Trump Queen with side King. Bid the lowest specific side King.

After response 3rd or 4th step, a next available bid excluded trump suit is specific side King asking.
Or jump to 4NT or 5NT is asking for how many Kings. [Responder step answers: $0,1,2$ and 3 Kings.]

## Remark: Exclusion RKC/Kick Back RKC/1430RKC by partnership agreement first.

## Precision Jacoby 2NT

$1 \mathrm{M}-2 \mathrm{NT}=13+\mathrm{HCP}, 4+$ cards support.

## Opener responses:

3 11~13 HCP, with an unspecified short suit- $3<$ asks for void or singleton.
 14~21)

3M 14~16 HCP, no shortnees. (Level 2 - 1H open could be 14~21)
3N 14~16 HCP, balance hand, (5332).
4M 11~13 HCP, no shortnees.
4 new suit $=5+$ cards with two honors, shows a source of trick, slamish.
Follow-ups:
AFTER opener's 3 :
Responder bids 3 to ask, then
Step $1\left(3^{*}\right)=$ A VOID somewhere.
Step $2(3)$ ) singleton in lowest side suit ( $\mathbf{~}$
Step $3(3 N T)=$ singleton in next side suit ( $)$
Step $4(4)$ ) singleton in highest side suit (other major)
After Step 1 (VOID)
Next bid $(3)$ asks where and Step $1=\mathbf{N}$, Step $2=$, Step $3=$ other major.

AFTER opener's 3 :
Responder bids 3 to ask, then:
Step $1(3)$ = A VOID somewhere
Step $2(3 N T)=$ singleton in lowest side suit ( $\%$ )
Step $3(4,5)$ ) singleton in next side suit ( $)$
Step $4(4)$ = singleton in highest side suit (other major)
After Step 1 (VOID)
Next bid (3NT) asks where and Step $1=\mathbf{N}$, Step $2=$, Step $3=$ other major.

Note: Singleton Ace and King is not suitable to bid as a short suit. Singleton Queen and Jack will not be counted into the total High Card Point. Once the total HCP is more than 28 in all 3 long suits with one short suit singleton. That will be enough to bid a small Slam.

## Exclusion Roman Key-Card (Void RKC)

Response: $1^{\text {st }}$ step $=0$ Key-card; $2^{\text {nd }}$ step $=1$ Key-card; $3^{\text {rd }}$ step $=2$ Key-cards (Exclude the bid suit).

## Intervention by opponent after 1D opening

| Opener | RHO | Responder |  |
| :---: | :---: | :---: | :---: |
| 1D | X | Pass | = (1) 10~12 HCP, $5+$ cards D. [Opener: Re-double $=$ S.O.S, short in D] <br> (2) No other good biddings better than the following. |
|  |  | XX | $=10 \sim 12 \mathrm{HCP}, 1 \sim 4$ cards D without stopper, or 13+ HCP, good hand. |
|  |  | 1NT | $=6 \sim 10 \mathrm{HCP}$ (non-vul), 8~10 HCP(Vulnerable), balanced with D stopper. |
|  |  | 2NT | $=11 \sim 12 \mathrm{HCP}$, balanced with D stopper. |
|  |  | 1H/1S | $=4+$ cards suit, forcing one round. |
|  |  | 2C/2D | $=5+$ cards suit, max. 9 HCP , non-forcing. |
|  |  | 2H/2S/3C/3 | = Pre-emptive . |

