


| $\begin{aligned} & 0 \\ & \sum_{x}^{2} \\ & 0 \\ & 0 \end{aligned}$ |  |  |  | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | COMPETITIVE \＆ PASSED HAND BIDDING |
| 1＊ |  | 4 | 6H | Natural | Inverted Minor Raises－note［1］；Weak（2－6 HCP）Jump Shifts；1NT－8－9（4 clubs and constructive）；2NT－ $16+$ HCP with $4+$ card support - note［2］；splinters； $4 \mathrm{H} / 4 \mathrm{~S}=$ weak and to play | 1NT rebid 15－17 then 2C checkback；2NT rebid 18－19．Over 1C－ 1M 3NT rebid gambling．Over 1C－1D，3NT shows D fit Suits natural at 3 level，jumps are splinters，3NT 15－19 balanced； reverses－note［3］ | No change |
| $1 *$ |  | 4 | 6H | Natural | As 1C | As 1C except 1D－2C－3NT shows C fit | No change |
| $1 v$ |  | 4 | 6H | Natural | 2NT＝GF 4＋card support－Note［4］ Fit Jumps（ $10+$ HCP）at 3 level（or 2 level after interference）； $3 \mathrm{~N}=4333$ raise 11－14 | 3 level natural，3NT 15－19 balanced， 4 level splinters；trial bids for game and slam | Note［5］ |
| $1 \sim$ |  | 4 | 6H | Natural | As 1H | As 1H | Note［5］ |
| INT |  |  |  | 11－14 | 2C－ 4 card Stayman or inv balanced－note［6］； 4 suit transfers；3C－ 5 card puppet stayman；3D $-5+\mathrm{D} 4+\mathrm{C} ; 3 \mathrm{H} / \mathrm{S}$ shows singleton in that suit； $4 \mathrm{C} / \mathrm{D}=$ transfer to $\mathrm{H} / \mathrm{S}$ | In M transfer breaks show max with 4 card support．In $m$ break denies $\mathrm{Ax}, \mathrm{Kx}$ ，Qxx or better；over $1 \mathrm{~N}-\mathrm{Dbl}$ ，then rdbl $=5$ card suit，bids $=$ lowest of 2 four card suits | Complete transfer $=3$ cards in competition |
| 2＊ | $\checkmark$ |  |  | GF or $23+\mathrm{Bal}$ | 2D relay，suit bids natural $5+$ cards | After 2D，2H is puppet to 2 S ，then 2NT shows $25-26$ balanced Suit bids show that suit and $5+$ hearts | $\begin{gathered} \hline \mathrm{P}=4+;(\mathrm{R}) \mathrm{Dbl}= \\ \text { rubbish } \end{gathered}$ |
| 2 |  | （5）6 |  | $0-9 \mathrm{HCP} 1^{\text {st } / 3} / 3^{\text {rd }}$ non vul v vul， $5-9 \mathrm{HCP}$ otherwise．In $4^{\text {th }} 9-13$ HCP（resp．NF） | 2 level suits NF， 3 level suits F1，Game bids to play；2NT enquiry | After 2NT，3D is min，3H／S show 4 cards，3C shows non min but not 2 of top 3 honours．3NT shows non min with 2 of top 3 honours or better |  |
| $2 \vee$ |  | （5）6 |  | As for 2D | As for 2D | After 2NT，3H is min，3S shows 4 cards <br> $3 \mathrm{C} / \mathrm{D}$ are non min better or longer minor． 3 NT non－min with 2 of <br> top 3 honours or better |  |
| 24 |  | （5）6 |  | As for 2D | As for 2D | After 2NT，3S is min．Rest as per 2H opening |  |
| 2NT |  |  |  | 20－22 Bal | 3C－ 5 card puppet stayman；3D／H transfers $3 \mathrm{~S}-5 \mathrm{~S} / 4 \mathrm{H} ; 3 \mathrm{NT}$ to play； 4 level bids are 2－ below slam tries | Note［7］ |  |
| 3＊ |  | （6） 7 |  | Pre－emptive | New suit F1 |  |  |
| 3 |  | （6） 7 |  | Pre－emptive | New suit F1 |  |  |
| 3 |  | （6） 7 |  | Pre－emptive | New suit F1 |  |  |
| 3n |  | （6） 7 |  | Pre－emptive | New suit F1 |  |  |
| 3NT | $\checkmark$ | 7 |  | Gambling | 4 C pass or correct，4D asks for singleton | Over 4D，4NT shows 7－2－2－2 shape，5C／D＝suit（single in other） |  |
|  |  | （7）8 |  | Pre－Emptive |  |  |  |
| 4NT | $\checkmark$ |  |  | Specific Ace－Ask | 5C No Aces；5D／H／S and 6C that Ace；5NT 2 Aces |  |  |
| 5ヶヶV爯 |  | 8 |  | Pre－Emptive |  |  |  |
| HIGH LEVEL BIDDING |  |  |  |  |  |  |  |
| RKCB 1430 （ $5 \mathrm{~N}=$ all key cards，Josephine for specific Kings）； 5 NT GSF if suit agreed，otherwise pick a slam；DOPI／ROPI （steps 2 without Q， 2 with Q，3）；Exclusion Blackwood $0 / 3,1 / 4,2$ without Q， 2 with Q（then next cheapest bid asks for kings）； 4 m RKCB after a minor has been agreed； 4 N opening asks for specific aces；last train |  |  |  |  |  |  |  |

Note [1]
Inverted minor raises: $2 \mathrm{C} / \mathrm{D}$ - inverted $10+$ points (4+ card support), forcing to 3 C ( 4 C in ensuing auctions $=$ RKCB):
Continuations
Unbalanced - natural 3+ card suit rebids showing stopper.
Balanced: $2 \mathrm{~N}=17-19,3 \mathrm{~N}=15-16$.

1) $1 \mathrm{C}, 2 \mathrm{C}, 2 \mathrm{X}, 3 \mathrm{C}=\operatorname{sign}$ off $(10 / 11-\mathrm{pts})$
2) $1 \mathrm{C}, 2 \mathrm{C}, 2 \mathrm{X}$, anything other than 3 C is GF - then fast arrival = weaker hand
3) $1 \mathrm{C}, 2 \mathrm{C}, 3 \mathrm{X}=$ splinter
4) $1 \mathrm{C}, 2 \mathrm{C}, 3 \mathrm{C}=$ weak with clubs
5) $1 \mathrm{C}, 2 \mathrm{C}, 4 \mathrm{C}=\mathrm{RKCB}$

Still inverted after 1 level overcall, but not over 1NT or Dbl

## Note [2]

$2 \mathrm{~N}=16+$ with $4+$ card support. Interference: $1 \mathrm{C}-\mathrm{ANY}-2 \mathrm{~N}=$ Natural (10-12 balanced)
Continuations

1) Suits natural, reverses don't show extras
a. Then $3 \mathrm{~N}=$ signoff
b. Bids = cue bids
2) Jumps $=$ splinters
3) $3 \mathrm{~N}=15-19$
a. then 4 C range enquiry: $4 \mathrm{D}=15-16 ; 4 \mathrm{H}=17-18 ; 4 \mathrm{~S}=19$
i. Over $4 \mathrm{D} / 4 \mathrm{H}-4 \mathrm{~N}=$ signoff and $4 \mathrm{~S}=\mathrm{RKCB}$
ii. $\quad$ Over $4 \mathrm{~S}-4 \mathrm{~N}=\mathrm{RKCB}$

## Note [3]

In reverse situations the lowest of 2 N and Fourth Suit = rubbish hands. E.g.
$1 \mathrm{D}-1 \mathrm{~S}-2 \mathrm{H}-\quad 2 \mathrm{~S}=$ forcing, $5+$ cards
$2 \mathrm{~N}=$ Rubbish hand. Can pass your next bid or will rebid suit to play there unless forced
$3 \mathrm{C}=$ Fourth suit
$3 \mathrm{D}=$ forcing, Natural preference
$3 \mathrm{H}=$ forcing, 4 cards
$3 \mathrm{~S}=$ forcing, $6+$ cards - desire to play in 4 S
$3 \mathrm{~N}=$ to play
$4 \mathrm{C}=$ splinter agreeing hearts

## Note [4]

$2 \mathrm{~N}=$ Jacoby GF 4+ card support (12+points)
Continuations
$3 \mathrm{M}=$ slam try with no other suit
3 any other suit = natural and slam interest
Followed by: New suit = cue bid
$3 \mathrm{~N}=$ start of cue sequence 3 original Major = slam interest

$$
4 \mathrm{M}=\text { No interest }
$$

$3 \mathrm{~N}=15-19$ balanced
Followed by:

$$
\begin{array}{r}
4 \mathrm{C}=\text { what's the range? } \\
4 \mathrm{D}=15-17
\end{array}
$$

$$
4 \mathrm{H}=18-19
$$

4 other suit $=$ splinter
$4 \mathrm{M}=$ weakest action

## Note [5]

M raises over interference

1) cue bid $=$ UCB ( $3+$ cards, $10+$ point $)$
2) $2 \mathrm{~N}=\operatorname{good} 4$ card raise
a. Then $3 \mathrm{H}=$ minimum
b. $\quad 3 \mathrm{~N}=$ natural balanced $15-19$
c. $\quad 4 \mathrm{H}=$ to play unbalanced
d. 3 of anything else $=$ shape + GF
e. 4 of unbid suit $=$ splinter
3) Fit jumps
4) Over $\mathrm{Dbl}-\mathrm{Rdbl}=9+$ points ( $<3$ cards in partners suit)

## Note [6]

Stayman sequences
$1 \mathrm{~N}-2 \mathrm{C}-2 \mathrm{M}-4 \mathrm{~N}=$ quantitative
$\mathrm{N}-2 \mathrm{C}-2 \mathrm{~S}-3 \mathrm{H}=$ Slam try agreeing $\mathrm{S}-$ says nothing about H
$1 \mathrm{~N}-2 \mathrm{C}-2 \mathrm{H}-3 \mathrm{~S}=$ Slam try agreeing $\mathrm{H}-$ says nothing about S
$1 \mathrm{~N}-2 \mathrm{C}-2 \mathrm{H}-2 \mathrm{~S}=$ Natural and forcing, over which:
$3 \mathrm{~S}=4 \mathrm{~S}$ and minimum
$2 \mathrm{~N}=$ not 4 S and minimum
$4 \mathrm{~S}=4 \mathrm{~S}$ and maximum (the $4 \mathrm{~N}=\mathrm{b} / \mathrm{w}, 5 \mathrm{~N}=$ pick a slam)
$3 \mathrm{~N}=\operatorname{not} 4 \mathrm{~S}$ and maximum
$1 N-2 C-2 M-3 C=$ weak with clubs and other $M$
$1 N-2 C-2 M-3 D=$ weak with diamonds and other $M$
$1 \mathrm{~N}-2 \mathrm{C}-2 \mathrm{D}-2 \mathrm{H}=5 / 4$ or $4 / 5$ in Ms and weak hand
$1 \mathrm{~N}-2 \mathrm{C}-2 \mathrm{D}-2 \mathrm{~S}=$ invitational 4H \& 5S distributional (cannot bid 2 N as rebid or 3 m GF)
$\mathrm{N}-2 \mathrm{C}-2 \mathrm{D}-3 \mathrm{C}=$ weak with clubs and a M
$1 N-2 C-2 D-3 D=$ invitational with $5 / 5 \mathrm{M}$
$1 N-2 C-2 D-4 D=G F$ with $5 / 5 \mathrm{M}$
$1 \mathrm{~N}-2 \mathrm{C}-2 \mathrm{D}-3 \mathrm{M}=$ Smolen (GF-4/5+ in M's and bid the shorter M)

## Note [7]

After 2N:
$4 \mathrm{C} / 4 \mathrm{D}=$ transfer to $\mathrm{H} / \mathrm{S}$ (no interest), then:
$2 \mathrm{~N}-4 \mathrm{C} / \mathrm{D}-4 \mathrm{H} / \mathrm{S}-4 \mathrm{~N}=$ blackwood (break to 4D/H with slam interest)
$4 \mathrm{H} / 4 \mathrm{~S}=$ slam try in $\mathrm{C} / \mathrm{D}$
4 H , then 4 S is slam interest, 4 N is a sign off, 5 C is a sign off
4 S , then 5 C is slam interest, 4 N is a sign off, 5 D is a sign off

## Note [8]

## 2 suited overcalls:

Questem (inverted Ghestem) - any strength: $2 \mathrm{~N}=2$ lowest suits; Cue bid $=2$ highest suits $3 \mathrm{C}=$ lowest and highest suits
Continuations
Bidding Questem and then bidding again shows the strong hand type; Invitations are made via jump support bids at the three level (if available), cue bids denote slam interest, a bid in the fourth suit is to play, as are direct game bids. Following responder's cuebid, the Questem bidder makes a relay bid in the next strain, and the bidding continues with the responder indicating the trump suit.

## Note [9]

When 2 suits are known, assume the other two suits are ours. Cue bid of lower of 'our' 2 suits shows length in our lower ranking suit (invitational + ). Bidding our suits is weaker.

If only one suit known, then cue bid = invitational + with partners suit. Double $=10+$
Jump cue bids $=$ splinters
Raising partner shows hand that has support but that is not invitational

## Note [10]

## Multi-Landy

2C = Majors....then:
$2 \mathrm{D}=$ no preference
$2 \mathrm{H} / \mathrm{S}=$ to play
$2 \mathrm{~N}=$ natural
$3 \mathrm{C} / \mathrm{D}=$ game try in $\mathrm{H} / \mathrm{S}$
$3 \mathrm{H} / \mathrm{S}=$ pre-emptive
$3 \mathrm{~N}=$ to play
$4 \mathrm{C} / \mathrm{D}=$ splinter
2D $=$ Single suited Major. ...then:
$2 \mathrm{H}=$ to play in M
$2 \mathrm{~S}=$ to play if S , interest in game in H so shows no real spade support, but hearts.
$2 \mathrm{~N}=$ enquiry....then:
$3 \mathrm{C} / \mathrm{D}=$ interest in $\mathrm{H} / \mathrm{S}$
$3 \mathrm{H} / \mathrm{S}=$ to play
$3 \mathrm{C} / 3 \mathrm{D}=$ to play
$3 \mathrm{H}=$ Pre-emptive in either M...then.
3S = Pass or correct = pre-emptive
$3 \mathrm{~N}=$ to play
$4 \mathrm{~m}=$ Splinter agreeing either M
$2 \mathrm{H} / \mathrm{S}=$ Generally $5 \mathrm{M} / 4+\mathrm{m} \ldots$. .then:
$2 \mathrm{~N}=$ natural
$3 \mathrm{C}=$ pass or correct
$3 \mathrm{D}=$ Game try in M
$3 \mathrm{M}=$ pre-emptive raise
$3 \mathrm{~N}=$ to play
$4 \mathrm{~m}=$ splinter

