

| Opening | Artificial | Min. | Neg D | rfLDescription | Responses | Subsequent Auction | Passed Hand Bidding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 C |  | $10+$ | to 7H | Natural | $2 \mathrm{C}=10+$, 2NT 16+ bal, splinters | 4 C is RKCB after 1C-p-2C | $2 \mathrm{~N}=$ good raise |
| 1D |  | ${ }^{10+}$ | to 7H | Natural | 2D $=10+$, 2NT 16+ bal, splinters | 4 D is RKCB after 1D-p-2D | $2 \mathrm{~N}=$ good raise |
| 1H |  | ${ }^{10+}$ | to 7H | Natural | $2 \mathrm{NT}=$ fit, splinters (3NT = 1S), $3 \mathrm{~S}=$ fit+void |  | $2 \mathrm{~N}=$ good raise |
| 15 |  | ${ }^{10+}$ | to 7H | Natural | $2 \mathrm{NT}=$ fit, splinters, $3 \mathrm{NT}=$ fit+void |  | $2 \mathrm{~N}=$ good raise |
| 1 1NT |  | 12-14(15-17 in $3^{\text {ra }}$ ) | to 4H | Balanced, may be 5422 | 2D/H/S/NT tirs Note \#8 2C stayman(np) | $1 \mathrm{~N}-2 \mathrm{C}-2 \mathrm{x}, 3 \mathrm{~m}$ is $5 / 4+\mathrm{mm}, 1 \mathrm{~N}-2 \mathrm{D}-2 \mathrm{H}-2 \mathrm{~S}=18-19 \mathrm{bal}$ |  |
| 1 1NT |  |  |  |  | 3 level = singleton (5431 or 4441 with 4 card M) |  |  |
| 1 1NT |  |  |  |  | $4 \mathrm{C} / \mathrm{D}=2$ up slam try |  |  |
| ${ }^{2}$ | Yes | G/F or 23/24 bal |  | Game force or 23-24 bal | 2D Relay, 2D-2H-2S-2NT=25+ bal Note \#7 | 2H after 2D = demands 2S (Kokish) |  |
| 2D |  | 0-9, 8+ PT in 4th |  | Weak 6(5) card, strong 4th | 2H Asking, 2N=H, other bids f1 | $2 \mathrm{D}-2 \mathrm{H}-2 \mathrm{~S}=5$ cards, then $2 \mathrm{~N}=$ nat, 3C=ask |  |
| 2 H |  | $0-9,8+$ PT in 4th |  | Weak 6(5) card, strong 4th | 2NT Asking, bids f1 |  |  |
| 2 S |  | 0-9, 8+ PT in 4th |  | Weak 6(5) card, strong 4th | 2NT Asking, bids f1 |  |  |
| 2NT |  | 20-22 |  | Natural | $3 \mathrm{C}=5$ card puppet, 3D/H tirs, 3S=minors Note\#6 | After 3C; $3 \mathrm{D}=2 \mathrm{~S}$ or 4M and $3 \mathrm{~N}=3 \mathrm{~S}$ and not 4H |  |
| 2NT |  |  |  |  | 4 level= two up slam try | Cue shows interest |  |
| 3 C |  | 4-12 |  | pre-empt | new suit forcing |  |  |
| 3 D |  | 4-12 |  | pre-empt | new suit forcing |  |  |
| 3 H |  | 4-12 |  | pre-empt | new suit forcing |  |  |
| 3 S |  | 4-12 |  | pre-empt | new suit forcing |  |  |
| 3NT |  |  |  | Gambling | 4C p/c, 4D asks for singleton | After 3N-p-4D, 4H=1H, 4S=1S, 5C=1D, 5D=1C |  |
| 4 C |  | 0+ |  | Pre-empt | 4M=option to play |  |  |
| 4 D |  | 0+ |  | Pre-empt | 4M=option to play |  |  |
| 4H |  | 0+ |  | Pre-empt | Suit bid asks for control (steps $1 / 2 / 3=$ no control/ $/ 2^{\mathrm{rd}} / /^{\text {st }}$ ) |  |  |
| 4 S |  | 0+ |  | Pre-empt | Suit bid asks for control (steps 1/2/3=no control/ $2^{\text {rod } / 1 /^{\text {st }} \text { ) }}$ |  |  |
| 4 NT |  |  |  | Bid suit with A in | $5 \mathrm{C}=$ none, $5 \mathrm{~N}=$ two, 6C=CA |  |  |
| 5 C |  |  |  | pre-empt |  |  |  |
| 5D |  |  |  | pre-empt |  |  |  |
| 5 H |  |  |  | missing AKH |  |  |  |
| 5 S |  |  |  | missing AKS |  |  |  |
| 5NT |  |  |  |  |  |  |  |
| HIGH LEVEL BIDDING |  |  |  |  |  |  |  |
| GSF |  |  |  |  |  |  |  |
| RKCB 5C $=1 / 45 \mathrm{D}=0 / 3$ then 5 NT asks for specific kings |  |  |  |  |  |  |  |
| DOPI after interference |  |  |  |  |  |  |  |
| Exclusion RKCB (30/14) |  |  |  |  |  |  |  |
| Minorwood when minor agreed (14/30) |  |  |  |  |  |  |  |
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## Note: 1: Smith Peters in defence of NT contracts

Defender on lead peters at first opportunity to show desire for a switch
Partner peters at first opportunity to ask for first suit to be continued.

## Note: 2: Rosenkrantz Redbl

1x-1y-Dbl(neg)-Redbl shows Ax,Kx or Qx in suit y .

## Note: 3: Lebensohl

## After 2D/H/S-x-P-?

2 N is puppet to 3 C then 3 level (below their suit) = to play, 3 of their suit = stayman (with a stop), $3 \mathrm{~N}=$ stop with no 4 card M .
3 level (not their suit) $=5+$ inv
3 of their suit = stayman (no stop)
$3 \mathrm{~N}=$ no stop and no 4 card M .
*Similar style over intervention of our 1NT opening

## Note: 4: Leaping Michaels

Over $2 \mathrm{M}-4 \mathrm{~m}=5 / 5 \mathrm{~m}+$ other M
Over 2D-4C=both M, 4D=one M, 4H/S=H/S+C
Over Multi 2D-4C=C $=\mathrm{M}, 4 \mathrm{D}=$ one $\mathrm{M}, 4 \mathrm{H} / \mathrm{S}=\mathrm{H} / \mathrm{S}+\mathrm{D}$
*Also applicable over 1X-P-2X

## Note: 5: Non-leaping Michaels

Over $3 \mathrm{M}-4 \mathrm{~m}=5 / 5 \mathrm{~m}+$ other M
Over 3C/D, 4C=both M, $4 \mathrm{D}=$ one $\mathrm{M}, 4 \mathrm{H} / \mathrm{S}=\mathrm{H} / \mathrm{S}+$ other m
Over Gambling $3 \mathrm{~N}-4 \mathrm{C}=$ both $\mathrm{M}, 4 \mathrm{D}=$ one $\mathrm{M}, 4 \mathrm{H} / \mathrm{S}=\mathrm{M} / \mathrm{m}$
*Also applicable over 1X-P-3X

## Note: 6: 5 card Stayman response to opening 2NT

After $2 \mathrm{NT}-3 \mathrm{C}-3 \mathrm{D}=4 \mathrm{M}$ or 2 S then,
3 H denies 4 H (does not promise 4 S )
Subsequent 4C/D by responder = natural slam try ( 5 cards)
3S shows 4 H , denies 4 S
Subsequent 4C/D by responder $=$ natural slam try ( 5 cards)
3NT shows $4 \mathrm{H} \& 4 / 5 \mathrm{~S}$, game only
4C shows $4 \mathrm{H} \& 4 \mathrm{~S}$, slam interest, then:
$4 \mathrm{D}=$ any minimum. Responder then bids 4 H (pass or correct) or 4 S with slam force. 4 N by opener over both of these shows 2 S .
$4 \mathrm{H} / \mathrm{S}=$ setting the suit and slam forcing.
$4 \mathrm{~N}=2 \mathrm{~S}$ and $\max$
$4 \mathrm{D}=$ natural slam try (5 cards)
$4 \mathrm{H}=$ slam try in clubs ( 5 cards)

After $2 \mathrm{NT}-3 \mathrm{C}-3 \mathrm{H}=5 \mathrm{H}$ then 3 S agrees $\mathrm{H}, 4 \mathrm{~m}=$ natural slam try ( 5 cards)
$3 \mathrm{~S}=5 \mathrm{~S}$ then 4 H agrees $\mathrm{S}, 4 \mathrm{~m}=$ natural slam try ( 5 cards)
After $2 \mathrm{NT}-3 \mathrm{C}-3 \mathrm{~N}=3 \mathrm{~S}$ and less than 4 H , then
$4 \mathrm{~m}=$ natural slam try ( 5 cards)
$4 \mathrm{H}=$ transfer to 4 S (either to play or slam try when followed by 4 N )
$4 \mathrm{~S}=$ mild slam try
$2 \mathrm{NT}-3 \mathrm{D} / \mathrm{H}=$ Transfer to $3 \mathrm{H} / \mathrm{S}$. Opener breaks to:
$3 \mathrm{~S}($ over 3 D$)=5 \mathrm{~S} / 2 \mathrm{H}$
$3 \mathrm{~N}($ over 3 H$)=5 \mathrm{H} / 2 \mathrm{~S}$
$3 \mathrm{~N}($ over 3D) $=$ invites cue bid
Suit = source of tricks and 4 card support
Jump to game $=$ suitable max with 3 card support

## Note: 7: Kokish

After 2C-p-2D-p-2H= puppet to 2 S then $2 \mathrm{NT}=25+$ bal
then $2 \mathrm{NT}=\mathrm{Jxxxxx}$ in either m
then $3 \mathrm{~m}=\mathrm{A}, \mathrm{K}$ or Qxxxxx in m

## Note: 8: Transfers after 1NT

After 1NT-p-2D-p then $2 \mathrm{H}=<4 \mathrm{H}$
$2 \mathrm{~S}, 3 \mathrm{C}$ and 3 D show 4 H , max \& shortage
2 NT shows 4 H , max \& no shortage
3 H shows 4 H , min
Similar after 2 H tfr to 2 S
After 1NT-p-2S-p then 2NT denies Ax/Kx/Qx or better in C, subsequent bid by responder shows suit 3C shows $A x / K x / Q x$ or better in $C$, subsequent bid by responder shows suit
Similar after 2NT tfr to 3D

