



| RESPONSES TO OPENING BIDS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Describe strength, minimum length or specific meaning |  |  |  |  |
| 10 | 1 | $6+, 4$ | 2NT | 13-15 no major suit |
|  | 19/4 | " | 36 | limit raise - 10/11 hcp |
|  | 1 NT | 6-9 No major | 3 | forcing |
|  | 20 | 6-8, 5 | 34 | " |
|  | 2 | weak (less than 6hcp), 6 card subie |  | " |
|  | $2 \downarrow$ | " | 3NT | 16+ No major |
|  | 21 | " | 4 bids | To play - long suit |
| 1* | 19/4 | 6+,4 | 36 | weak - up to 6hcp, 6 card suit |
|  | 1 NT | 6-9 No major | $3)$ | limit raise -10/11 hcp |
|  | 26 | 10+, 4 | 37 | forcing |
|  | 2 | 6-8, 5 | 34 | " |
|  | $2{ }^{*}$ | weak (less than 6hcp), 6 card suitt |  | 16+ No major |
|  | 24 | " | 4 | forcing - long suit |
|  | 2NT | 13-15, No major | 4 Other | rto play if major suit |
| 19/4 | 1NT | 6-9 |  | weak - up to 6hcp, 6 card suit |
|  | 20 | 10+,4 | 3 | " |
|  | 2 | " | 3\%/4. | 13-15,3/4 card support |
|  | 2\%/4 | 6-9, 3 | 3NT | 16+ No major |
|  | 2NT | 13-15, No major | 49/* | forcing - long suit |
| 26 |  | Relay | 2V/s | 5+ forcing |
| other |  |  |  |  |
| 2 | $2 \downarrow$ | Relay | 31/4 |  |
|  | 24 | Forcing to $3>$ | 3V/4 | Invitational |
|  | 2NT | Forcing, 14+ | 3 NT | To play |
| 2\%/4 | 2NT | Forcing, 14+ | 3NT | To play |
|  | 3\% | Pass or correct over 21 | 4\%/ | Forcing |
|  | 3\%/4 | Preemptive | 4-1/ | To play |
| 2NT | 31 | To play |  | Invitational |
|  | 3 | " | 4 | " |
|  | 37 | " | 4 | To play |
|  | 34 | " | 4 | " |
|  | 3NT | " 18+hcp | other |  |

## Additional responses to $1 \mathbf{N T}$



RCO style 2-s Double for t/o, 2NT natural 16+

Other 2-s

Defence to strong DISCO: 2 =black suits, $2=$ red suits, 1 bids natural $13+, 2$ of a major weak -6card suit, $1 \mathrm{NT}=$ majors, $2 \mathrm{nt}=$ minors, $\mathrm{X}=\mathbf{2}$
Lebensohl Over NT interferenced

Other uses | Over weak $2 s$ |
| :---: |
| Take out of 4 level pre-empts |

$$
4 \vee \text { Double }
$$

$4 \leqslant 4 N T$

## OTHER NOTES

CRO: Cue bid $=2$ suits same colour
2NT $=2$ suits same rank
3? $=2$ odd ranking suits



