

RESPONSES TO OPENING BIDS
Describe strength, minimum length or specific meaning

| 14 | 1* | 4+, 6+ | 2NT | 10-12 or 16+ club raise |
| :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | 4+, 6+ | 36 | Limit raise |
|  | 1 NT | 6-9 | 3 | splinter |
|  | 20 | 4, 6-9 | 34 | splinter |
|  | 2 | splinter | 34 | splinter |
|  | 24 | splinter | 3NT | 13-15 balanced club raise |
|  | 24 | splinter | 4 bids | 4C = raise 4D to 4S splinter |
| 1* | 19/4 | 4+, 6+ | 3 | splinter |
|  | 1NT | 6-9 | 3 | Limit raise |
|  | 26 | 10+ F1 | 34 | splinter |
|  | 2 | 4+, 6-9 | 34 | splinter |
|  | 29 | splinter | 3NT | 13-15 balanced diamond raise |
|  | 2 | splinter | 4 | D raise |
|  | 2NT | 10-12 or 16+ diamond raise | 4 Other | splinter |
| 1 $1 /$ | 1NT | 6-9 | 3 | splinter |
|  | 26 | 10+, F1 | 3) | splinter |
|  | 2 | 10+, F1 | 3\%/4 | Limit raise |
|  | 29/4 | 6-9 | 3 NT | 13-15 balanced HVS raise |
|  | 2NT | 10-12 or 16+ H/S raise | 4*/ | splinter |
| 2 |  | Less than A\&K | 2 $\%$ | 1.5 controls, $5+$ |
|  | other | Natural with 1.5 controls |  |  |
| 2 | $2{ }^{*}$ | F1 | 3/4 | $3 C=F, 3 D$ preemptive |
|  | 24 | F1 | 3\%/4 | splinter |
|  | 2NT | Feature ask | 3 NT | To play |
| $2 \% /$ | 2NT | Feature ask | 3NT | To play |
|  | 3*/4 | F1 | 4*/* | Splinter |
|  | 3\%/4 | preemptive | 4V/4. | To play |
| 2NT | 3 | Baron | 40 | Gerber |
|  | 3 | Tfx to H | 4* | Slaminvite |
|  | 39 | Tfx to S | 4* | To play |
|  | 34 | Tfx to Cor D | 4 | To play |
|  | 3NT | To play | other | 4NT = invitational |

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

| 3*/3 | Slam Invite |  |
| :---: | :---: | :---: |
| 3\%/34 | Slam Invite |  |
| 40 | Gerber |  |
| 4 | Sets suit, invites q bidding |  |
| 4 | To play |  |
| 4. | To play |  |
| Unusual NT: | minors $\square$ other suits $\square$ | lower 2 unbid suits |


$2 \mathrm{NT}=15-19$ with system on

|  | $2 \mathrm{NT}=15-19$ with system on |
| :--- | :--- |
| RCO style 2-s | $2 \mathrm{NT}=15-19$ with system on, natural bidding |
| Other 2-s | $2 \mathrm{NT}=15-19$ with system on, natural bidding |

Defence to strong e 1D = Majors, $1 \mathrm{NT}=$ Minors, natural bidding


## OTHER NOTES

