

Describe strength, minimum length or specific meaning

| 19 | 1 | 0-8 any | 2NT | 15+ FLAT |
| :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | trans to ....transf to 1NT 9-14 | 3 | PREEMPT |
|  | 1 NT | trans to 9+hcp | 3 | PREEMPT |
|  | 26 | trans to -9+ | 34 | [REEMPT |
|  | 2 | tr 9+ans to - | 31 | PREEMPT |
|  | 29 | 4-4-4-1 9+ any | 3NT | N/A |
|  | 21 | 5-4-4-0 9+ any | 4 bids | NA |
| $1 *$ | 19/4 | relay, invitational + | 3 | 4『/4s strong limit |
|  | 1 NT | 6-10 NF | 3 | 4V/4 9-12 |
|  | 26 | 3 CARD 10-15 | 39 | 4『 3-8 |
|  | 2 | 6 NF | 34 | 5CARD SPLINTER |
|  | 2 | 3) 6-9 | 3NT | TOPLAY |
|  | 21 | TRANS TOS | 4* | 5CARD SPLINTER |
|  | 2NT | TRANS TO* (BETTER THAN2*) | 4 Other | TOPLAY |
| 19/4 | 1NT | 6-10 NF | 3 | 4. ART STR LIMIT |
|  | 26 | 3 CARD SUPP10-15/ASK 3C MAJOR | 3 | 4. 9-12 / Limit |
|  | 2 | TRANS ${ }^{\text {P }}$ | 3\%/4 | pre $3=8$ |
|  | 29/4 | TRANS /INT MINORS | 3NT | TOPLAY |
|  | 2NT | TRANS | 40/* | 5 CARD SPLINTER |
| 26 | 2 | RELAY | 2\%/4 | 5+ FORCING 1 ROUND |
|  | other | 2NT=BID 3nPREEMPT, IF BID AGAIN GF/ |  | 3\% ACE OR K OFs |
| 2* | 2 | F1 ROUND 5+ ${ }^{\text {+ }}$ | 3/4 | RELAY IA ORKOF |
|  | 21 | F1 ROUND 5+ | 3\%/4 | F1 CHOICE OF CONT |
|  | 2NT | BID 3 | 3NT | TOPLAY |
| 2\%/4 | 2NT | F1 ASK FOR SINGLETON | 3NT | TOPLAY |
|  | 3/4 | NF | 40/4 | SPLINTER |
|  | $39 / 2$ | PREEMPT/NA | 4Y/2 | TOPLAY |
| 2NT | 3 | NA | 43 |  |
|  | 3 |  | 4* |  |
|  | 34 |  | 4 |  |
|  | 3. |  | $4{ }^{1}$ |  |
|  | 3NT |  | other |  |

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

3 $/ 3$ SLAM TRY NAT GF Slam int
3\%/3 SLAM TRY NAT
4. TEXAS TRANSF

4* TEXAS TRANSF
4 TOPLAY
4. TOPLAY
Unusual NT: minors $\square \quad$ other suits $\quad \square \quad$ lower 2 unbid suits $\square$


| RCO style 2-s | pass with same suits 3rd double penalty |
| :---: | :---: |
| Other 2-s | pass with same, 3 rd $X=$ Penalty |
| Defence to strong ${ }^{\text {e }}$ |  |
| Lebensohl | Over NT interference $\quad \square$ |
| Other uses |  |
| Take out of 4 level pre-empts | 4*/4 DOUBLE |
| $4 \stackrel{ }{ }$ | DOUBLE 4. $4 \mathrm{NT} x=$ takeout |

## OTHER NOTES

