

Describe strength, minimum length or specific meaning

| 19 | 1 | 6+,4+ | 2NT | 11-12, no 4cM but Ms guarded |
| :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | 6+,4+ | 3 | 6-10,5+ no 4c M |
|  | 1NT | 6-10, no 4 card M | 3 | 3-6, 7+ |
|  | 2 | 11+,5+ (usually unbalanced vul) | 34 | 3-6, 7+ |
|  | 2 | 3-6,6 | 34 | 3-6, 7+ |
|  | 24 | 3-6,6 | 3NT | 13-15, no 4cM but Ms guarded |
|  | 24 | 3-6,6 | 4 bids | TP, 4C/D=minor suit RKC |
| 1 | 19/4 | 6+,4+ | 3 | 3-6,6 |
|  | 1NT | 6-10, no 4 card $M$ | 3 | 6-10,5+ no 4 card M |
|  | 26 | 11+,5+ | 34 | 3-6, 7+ |
|  | 2 | 11+,5+ | 34 | 3-6, 7+ |
|  | $2{ }^{*}$ | 3-6,6 | 3NT | 13-15, no 4cM but Ms guarded |
|  | 2. | 3-6,6 | 4 | Minor suit RKC |
|  | 2NT | 11-12, no 4cM | 4 Other | TP, 4C=Minor suit RKC |
| 1 $1 /$ / | 1NT | $6+$; forcing for 1 round | 3 | 3-6,6; <2 of M |
|  | 26 | 11+,5+ | 3 | $3-6,6 ;<2$ of M |
|  | 2* | 11+,5+ | 3\%/4 | 3-6,4 unbalanced |
|  | 29/4 | 6-9,3+ | 3 NT | To Play (2 card support) |
|  | 2NT | 14+,3+ Jacoby | 4*/ | Splinter |
| 26 | 2) | Relay | 2 ${ }^{1}$ | NA |
|  | other | NA |  |  |
| 2 | 24 | Relay | 3/4 | Good suit with at least 3 controls |
|  | 2 | Good suit with at least 3 controls | 3\%/4 | $3 \mathrm{H}=$ good suit with $3+$ controls |
|  | 2NT | 8-11 HCP balanced with no Aces | 3NT | N/A |
| 2\%/4 | 2NT | Relay with not more than 6 losers | 3NT | To Play |
|  | 3*/ | To Play | 4*/4 | Minor suit KC |
|  | 39/4 | Invitational? | 4V/2 | To Play |
| 2NT | 36 | Puppet Stayman | 43 | Minor Suit RKC |
|  | 3) | Transfer to Hearts | 4 | Minor Suit RKC |
|  | $3{ }^{4}$ | Transfer to Spades | 4 | To Play |
|  | 3. | 5 S and 4H | 4. | To Play |
|  | 3NT | To Play | other |  |

CONVENTIONS

## Additional responses to 1 NT

3 $/ 36$ card suit with 1 missing honour and no outside values
3〒/3. 6+ card suit with 1 missing honour and no outside values
4. RKCB
4. RKCB

4 $\quad$ To Play
4. To Play
Unusual NT: minors $\square \quad$ other suits $\quad \square \quad$ lower 2 unbid suits $\quad \square$
other
$3 C=2$ highest ranking unbid suits


## OTHER NOTES

Exit transfers over $1 \mathrm{NT}(X)$ - Pass (forcing) asks for a 5-card suit or $x \times$ $x x=$ Clubs 5+, 2C/D/H = transfer to suit above 5+

