

Describe strength, minimum length or specific meaning

| 18 | 1* | 5+ HCP, 4+D | 2NT | 11-12, 4C |
| :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | $5+\mathrm{HCP}, 4+\mathrm{H}$ | 3 | 5-9 НСР, 5+ С |
|  | 1 NT | 6-9 HCP, 4+C | 3 |  |
|  | 20 | 10+ HCP, 5+C | 34 |  |
|  | 2 | Splinter, Game Force | 34 |  |
|  | 24 | Splinter, Game Force | 3NT |  |
|  | 24 | Splinter, Game Force | 4 bids |  |
| 1 | 19/4 | $5+\mathrm{HCP}, 4+\mathrm{H}$ | 3 | Splinter, Game Force, no Major |
|  | 1NT | 6-9 HCP, no 4 card Major | 3 | 5-9 HCP, 5+D |
|  | 26 | 10+ HCP, 4+C | 34 |  |
|  | 2 | 10+ HCP, no 4 card Major | 34 |  |
|  | 2 | Splinter, Game Force,4+D | 3NT | 13-15 HCP, no 4 card Major |
|  | 2 | Splinter, Game Force,4+D | 4 |  |
|  | 2NT | 11-12 HCP, no 4 card Major | 4 Other |  |
| 1 1 / 1 | 1NT | 5-9HCP, no 4/3 fit | 3 | Splinter, Game force |
|  | 26 | 10+ HCP, 4+C | 3 | Splinter, Game Force |
|  | 2 | 10+ HCP, 4+D | 3\%/4 | 5-9 HCP, 4 card support |
|  | 2\%/4 | 6-9 HCP,3+ card support | 3NT | 13-15 HCP, no major fit |
|  | 2NT | 10+ HCP, 4+ card support | 4* |  |
| 26 | 2) | Denies 1.5 quick tricks | 2\%/4 | 1.5 quick tricks, $5+$ card suit |
|  | other | $2 \mathrm{NT}=1.5$ quick tricks, no 5 card suit; $3 \mathrm{C} / \mathrm{D}=1.5$ Quick tricks, $5+$ card suit |  |  |
| 2* | 24 | 0-13 HCP | 3/4 |  |
|  | 24 | 13+,Game invite if weak 2 in H | 3\%/4 |  |
|  | 2NT | 14+; ask re D bid | 3NT |  |
| 29/4 | 2NT | 14+ HCP, ask re minor/other | 3NT |  |
|  | 3*/ | Weak, pass/correct | 4*/ |  |
|  | 3\%/4 | 6-10 HCP, fit ,Competitive | 4V/4 |  |
| 2NT | 3 | To play | 45 | Invitational |
|  | 3 | To play | 4 | Invitational |
|  | 39 | Forcing, 6+H | 4 | To play |
|  | 31 | Forcing, 6+S | 4 | To play |
|  | 3NT | to play | other |  |

CONVENTIONS

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



## OTHER NOTES

LIONEL (Modified) over opps NT: operates in direct \& passout seats
X = Spades \& another $\quad 2$ suited bids show $4+/ 4+$ in suits, $9-15$ HCP
$2 \mathrm{C}=$ Clubs \& a red suit
2D $=$ Diamonds \& Hearts
$2 H$ IS $=$ single suit
$(2 N T$ = Minors 5/5)

