

Describe strength, minimum length or specific meaning

| 18 | 1 | 5-12 | 4+suit | 2NT |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | 5-12 | 4+suit | 3 | pre-emptive |
|  | 1 NT | 6-9 |  | 3 | pre-emptive |
|  | 26 | 10-12 | no major ... Artificial | $3{ }^{4}$ | pre-emptive |
|  | 2 | 13+ | ... Artificial | 3 | pre-emptive |
|  |  | 13+ | 6+suit | 3NT |  |
|  | 24 | 13+ | 6+suit | 4 bids |  |
| 1* | 19/4 | 5-12 | 4+suit | 3 | pre-emptive |
|  | 1NT | 6-9 |  | 3 | pre-emptive |
|  | 26 | 10-12, no major ... Artificial |  | 34 | pre-emptive |
|  | 2 | 13+ | ... Artificial | 34 | pre-emptive |
|  | 24 | 13+ | 6+suit | 3NT |  |
|  | 21 | 13+ | 6+suit | 4 |  |
|  | 2NT |  |  | 4 Other |  |
| 19/4 | 1NT | 6-9 |  | 3 | pre-emptive |
|  | 24 | 10-12 | ... Artificial | 3 | pre-emptive |
|  | 2 | 13+ | ... Artificial | 3\%/4 |  |
|  | 29/4 | support (9losers) |  | 3NT |  |
|  | 2NT | 6-12 | $5+$ in each suit | 4*/ |  |
| 26 | 2 | Negative or relay |  | 2\%/4 | Positive, 5+suit |
|  | other |  |  |  |  |
| 2* | 24 | Forced response |  | 3/4 |  |
|  | 24 |  |  | 3\%/4 |  |
|  | 2NT | 15+ in | quiry of suit \& quality | 3NT |  |
| 2\%/4 | 2NT | Inquiry |  | 3NT |  |
|  | 3*/4 | Invitational |  | 4*/ |  |
|  | 39/4 | Pre-emptive |  | 4V/2 | Pre-emptive |
| 2NT | 3 | simple preference |  | 45 |  |
|  | 3 | simple preference |  | 4 |  |
|  | 34 | natural 6+suit, invitational |  | 4 |  |
|  | 35 | natural 6+suit, invitational |  | $4{ }^{4}$ |  |
|  | 3NT | 16+, To Play |  | other |  |

CONVENTIONS

## Additional responses to 1 NT



| other |
| :--- |
| Other slam bidding |
| 4th Suit Forcing |
| NT Checkback |
| Defence to 3NT opening |
| One round |
| Defence to opening Two's: |

RCO style 2-s Dbl 16+, Suit natural
Other 2-s generally as above
Defence to strong e $X=$ strong, Suit natural

## Lebensohl

Over NT interference
Other uses
Take out of 4 level pre-empts $4 / 4$ optional Dbl

4v optional Dbl 4. optional Dbl

## OTHER NOTES

## SPECIAL RESPONSES BY PASSED HAND

$2 \mathrm{C}=$ maximum pass - no good support
$2 \mathrm{D}=$ maximum pass - with support
$2 \mathrm{H} 2 \mathrm{~S}=$ maximum pass -5 in this suit +4 card support

