


|  | 六 | \＃ | $\begin{aligned} & \dot{0} \\ & \dot{\text { ox }} \text { 를 } \end{aligned}$ | Description | Responses | Subsequent Auction | Passed Hand Bidding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1\％ |  | 3 | 5 | 10＋HCP，3＋\％ | $1 \uparrow / \sim / \wedge=6+$ HCP and 4＋cards in the suit Walsh： $1 \mathrm{v} / \star$ can have longer if weak． <br> 1 NT $=6-10$ HCP（no majors） $2 *=$ GF w／ $4+*$ ． $3 *=$ Preemptive（about 0－5 HCP）2＊＝Inv w／5＋＊． $2 v / A=8-11$ HCP， $6(+)$ cards． 2 NT $=11-12$ HCP． $3 \mathrm{v} / \AA=$ Shortness $\mathrm{w} / 5+\ldots .3$ NT $=13-15$ HCP． | ```1%-1*-1\vee/^ = Unbalanced 1*-1 -NT= 11-14 balanced, can have 4c v/^``` | $\begin{aligned} & 2 \star=6-9 \mathrm{HCP} \text { w/ } \stackrel{*}{2} \\ & 2 *=10-11 \mathrm{HCP} \mathrm{~W} / \star \end{aligned}$ |
| 1 ＊ |  | 3 | 5 | $\begin{aligned} & 10+\text { HCP, } 3+\star \\ & \text { (3• only if 4-4-3-2) } \end{aligned}$ | $1 \vee / \AA=6+$ HCP and $4+$ cards in the suit <br> 1 NT $=6-10$ HCP（no majors） $2 *=$ GF if not rebid． $2 \star=$ GF w／4＋ $.2 \vee / \star=8-11$ HCP， $6(+)$ cards 2 NT $=11-12$ HCP． $3 *=\operatorname{lnv} w / 5+$＊ <br> $3 *=$ Preemptive（about 0－5 HCP） <br> $3 \mathrm{v} / \uparrow=$ Shortness $\mathrm{w} / 5+\uparrow$ ．GF． 3 NT $=13-15 \mathrm{HCP}$ |  | $\begin{aligned} & 2 *=6-9 \mathrm{HCP} \text { w/ } \\ & 3 *=10-11 \mathrm{HCP} \text { w } \end{aligned}$ |
| $1 v$ |  | 5 | 5 | 10－22 H CP，5＋＊ | 1 NT $=6-12 \mathrm{HCP} N F, 2 \div=\mathrm{a}$ ）GF if not rebid．b）inv（ $9+-$ $12-H C P)$ w／ $3 v 2 *=$ GF if not rebid． $2 v=5-9$ $\mathrm{w} / 3+\downarrow .2 \wedge=$ shortage in $\mathrm{m} 2 \mathrm{NT}=4+\downarrow$ GF． $3 *=6-9$ or $10-11 \mathrm{w} / 4+\boldsymbol{*}$ ，no shortness． $3 \uparrow=$ shortage in $\uparrow .3 \downarrow=$ pre－empt． $3 \uparrow=$ to play． $3 \mathrm{NT}=$ void in $\uparrow .4 \approx / 4=$ void． | $1 \nu-2 N T, 3 \star / \star / \wedge=$ Natural，extra values $1 \downarrow-2 N T, 3 \vee=$ Minimum $1 \vee-2 N T, 4 \oplus / \star / \wedge=$ void $1 \vee-2 N T, 4 \vee=$ void in $\uparrow$ ，minimum | 1v－2ヶ＝good raise w／ 3 V $1 \vee-2 *=$ good raise w／ $4+$ $1 \vee-2 \boldsymbol{*} / 3 \boldsymbol{*} / 3$＝ shortness，4＋ |
| 1＾ |  | 5 | 5 | 10－22 HCP，5＋＾ | Similiar as for $1 \mathrm{~V} .2 v=$ GF． | Similiar as for 1 | Similiar as for 1 － |
| 1 NT |  |  | 5 | （14）15－17 HCP（Good 14 to 17） May have 5c M，6c m，（5－4－2－2）and singleton | $2 \boldsymbol{*}=$ Stayman， $2 \star / 2 \boldsymbol{*}=$ Transfer to $2 \boldsymbol{2} / 2 \boldsymbol{\wedge}$ <br> $2 \wedge=$ Transfer to $\% .2 N T=$ Both minors，weak／strong． <br> 3＊＝Transfer to $.3 \star=$ Invitational to 3 NT ，normally <br> solid suit． $3 \vee / \wedge=$ shortness GF． $4 \% / \star=$ Texas． | 1NT－2ヵ，2＊－2 $=$ pick a M；bid 2＾w equal length． $1 N T-2 \boldsymbol{*}, 2 \boldsymbol{v}-2 \boldsymbol{n}=\operatorname{Inv} w / 4 \wedge$ 1NT－2＊， $2 \star-2 \boldsymbol{\wedge}=$ both M（ $5+-5+$ ），GF <br>  |  |
| 2． | $\checkmark$ |  |  | Strong，HCP（22＋）OR tricks（8，5＋） | $2 \star=$ Weak OR waiting， $2 \mathrm{M}=\mathrm{GF}$ ，at least 5 card suit $2 \mathrm{NT}=\mathrm{GF} \mathrm{w} / 5-5$ minors， $3 \mathrm{~m}=\mathrm{GF}$ ，at least HHxxxx |  |  |
| 2 |  | 6 |  | 6（＋）＊，5－10（11）HCP | $2 v / \wedge=$ constructive， $2 N T=$ Ask for values in other suits $3 *=$ NAT GF． $3 / 4 *=$ Preempt． $3 v / \wedge=$ NAT GF． $4 \vee / \wedge=$ To play | $\begin{aligned} & 2 *-2 N T, \\ & 3 * / ष /=\text { values in that suit } \mathrm{NT} \\ & 3 *=\text { Minimum } \\ & 3 \mathrm{NT}=\text { solid suit } \end{aligned}$ |  |
| $2 \vee$ |  | 6 |  | 6（＋）『，5－10（11）HCP | $2 \boldsymbol{n}=$ NAT F1， 2 NT $=$ Ask for shortage $3 \star / \star=$ NAT GF． $3 \boldsymbol{v}=$ Preempt． $3 \boldsymbol{\wedge}=$ NAT GF． $4 \boldsymbol{n} / 4 \boldsymbol{*}=$ Splinter | $2 \vee-2 N T-4 *, 4 *=$ Void， $4 \downarrow=$ void in $\uparrow$ |  |
| 2＾ |  | 6 |  | 6（＋）＾，5－10（11）HCP | Similiar as for $2 \downarrow .4 \vee=$ To play． | Similiar as for ${ }^{2} \downarrow$ |  |
| 2 NT |  |  | 5 | 20－21 HCP | $3 *=$ Puppet， $3 * / 3 \bullet=$ TRF and GF， $3 \uparrow=44+\mathrm{m}$ | $2 N T-3 *, 3 *=$ At least one 4 c M，3v／3n＝ 5 c ，3NT＝Denies 4／5 c M |  |
| 3 x |  | ${ }_{7}^{(6)}$ |  | PRE，2－10 HCP ACC to VUL | $\begin{aligned} & \text { New suit = Forcing } \\ & 3 \mathrm{NT}=\text { To play. } \quad 4 \vee / \wedge=\text { To play } \end{aligned}$ |  |  |
| 3NT | $\checkmark$ |  |  | Solid minor，gambling（no side A or K in $1^{\text {st }}$ and $2^{\text {nd }}$ seat） | $4 \%=\mathrm{p} / \mathrm{c}, 4$＝asking for shortness | High Level Bidding |  |
| 4＊ |  | 7 |  | PRE，ACC to VUL | $4 \star=$ cuebid， $4 \vee \wedge=$ To play， $4 \mathrm{NT}=$ BW | RKCB（1430） |  |
| 4. |  | 7 |  | PRE，ACC to VUL | 4V＾＝To play，4NT＝BW | Exclusion RKCB，DOPI／ROPI |  |
| $4 \vee$ ，＾ |  | 7 |  | PRE，ACC to VUL | $\begin{aligned} & 4 \wedge=\text { To play } \\ & 5 \mathrm{~m}=\text { Cuebid } \end{aligned}$ | 5 NT is frequently pick a slam． |  |
| 4NT | $\checkmark$ |  |  | Asks for specific aces | $5 \boldsymbol{*}=0$ Ace， $5 \mathrm{NT}=2$ Aces， $5 * / 5 \vee / 5 \star / 6 \boldsymbol{*}=$ that Ace | Splinter bids |  |
|  |  |  |  |  |  | Cue－bids（Italian style） |  |

