

| $\sum_{H}^{0}$$\sum_{4}^{3}$0 |  |  |  | DESCRIPTION | RESPONSES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | SUBSEQUENT AUCTION | PASSED HAND BIDDING |
| 1.* |  | 2 | $4 \times$ | $11-21$if non-vul at$1,2,4$ th seat. mustunBal or $15+$ |  | $\begin{aligned} & -1 \mathrm{X}: 1 \mathrm{NT}=11-14, \mathrm{BAL} ; \text { if non-vul at } 1,2,4 \text { th seat }=15-17 \text {,(semi) BAL } \\ & 2 N T=18-19 \mathrm{BAL} ; 3 N T=\text { solid } \dot{*} \text { suit; } 2 *=(4) 5+\infty, 11-15 ; 3 *=6+\infty, 16-18 \\ & -2 *: 2 X=3+\text { suit, } \mathrm{FG} ; 2 \mathrm{NT}=\text { BAL,F1; } 3 *=\mathrm{NF} ; 3 X=\text { SPL } \\ & \hline \end{aligned}$ |  |
|  |  |  |  |  | 2* $=4+\infty$, inv + ; ${ }^{*}=$ PRE |  |  |
|  |  |  |  |  | $2 *=6+*$, inv $; 2 v / A=$ weak |  |  |
|  |  |  |  |  | $3 * / v / \wedge=$ SPL |  |  |
| 1. |  | 4 | 4* | 11-21 <br> if non-vul at 1,2,4th seat. must unBal or 15+ | 1v/n = 4+ suit, F1; 1NT = 6-9; 2NT = 10-12 | -1 M : Same as above <br> -2*: 2* = waiting, unbal ; 2v/A = 4+suit, 15+ ; 2NT = BAL; <br> 3* $=54 \mathrm{~m} 13+$ or $44 \mathrm{~m} 15+; 3 \vee / \wedge=\mathrm{SPL}$ |  |
|  |  |  |  |  | 2* $=4+$ suit,FG $; 2 *=4+$, inv $+3 *=$ PRE |  |  |
|  |  |  |  |  | 3* $=6+\infty$, inv |  |  |
|  |  |  |  |  | $2 v / A=$ weak | -2 : Same as above |  |
|  |  |  |  |  | $3 \vee / \uparrow / 4 *=$ SPL |  |  |
| $1 v$ |  | 5 | $4 *$ | 11-21 |  |  | 1NT semi-forcing |
|  |  |  |  |  | $2 * / \leftarrow=F G, 0+\infty / 5+$, FG |  | $2 \cdot=3 v$ fit, Drury |
|  |  |  |  |  | 2NT $=4+\varphi$, FG |  | 2 =4+vfit, Drury |
|  |  |  |  |  | $3 *=4+v$, inv $; 3 *=4+v, 6-9 ; 3 v=$ PRE |  | 2NT $=4+\mathrm{v}$, inv+ |
|  |  |  |  |  | 3^/4*/4* SPL |  | 3*/* fit showing |
|  |  |  |  |  | 3NT = any 4333, 12-15 |  |  |
| 1. |  | 5 | $4 *$ | 11-21 | $\begin{aligned} & 1 \mathrm{NT}=\mathrm{F} 1 ; 2 \wedge=3+\wedge, 8-10 \\ & 2 * / \star / \downarrow=\mathrm{FG}, 0+\infty / 5+\star / 5+\varphi, \mathrm{FG} \end{aligned}$ |  | 1NT semi-forcing 2ヵ=3^fit,Drury |
|  |  |  |  |  | 2NT $=4+\uparrow$, FG |  | $2 *=4+\wedge$ fit, Drury |
|  |  |  |  |  | $3 *=4+\star$, inv ; 3* $=4+\star, 6-9 ; 3 n=$ PRE |  | 2NT $=4+\wedge$, $\mathrm{inv}+$ |
|  |  |  |  |  | 4*/4*/4v = SPL |  | $3 * / * / v=$ |
|  |  |  |  |  | 3NT = any 4333, 12-15 |  | fit-showing |
|  |  |  |  |  |  | $-2 v: 2 N T=4+\uparrow, 16-21 ; 3 *=4+$ suit, $16-21 ; 3 *=5233,18-19$ |  |
| 1NT |  |  |  |  | 2* = Stayman : $2 * / v 4 * / \psi=$ Transfer | -2v: $2 v / \mathrm{A}=4$-card suit |  |
|  |  |  |  |  | $2 \mathrm{~m}=$ ask m; 2NT/3* $=$ Transfer 3*/* | $-2 n: 2 N T=3+* ; 3 *=3+\cdots$ ( $3-3 \mathrm{~m}$ bid better) Then $\% / \sim=2155 / 1255$ |  |
|  |  |  |  |  | $3 *=55 M, F G ; 3 v / \uparrow=3145 / 1345, F G$ | -2NT-3* Then $3 * / v / \star / \mathrm{NT}=4414 / 4144 / 1444 / 4441, \mathrm{GF}$ |  |
|  |  |  |  |  | 5NT = QUANT ; 4* = Gerber | -3*-3* Then $3 v / \wedge=3154 / 1354,6 \mathrm{~F}$ |  |
|  |  |  |  |  | 4^/4NT = QUANT w/ even/odd keycards |  |  |
| 2. | v |  |  |  | $2 *=6 F ; 2 v=0-3$ | $-2 * / v: 3 N T(25-27 \mathrm{BAL}): 4 * / 4 v=$ Transfer 4v/4^ ; 4* $=55+$ Ms ; 4^ $=55+\mathrm{ms}$ |  |
|  |  |  |  | 8.5 tricks | 2*/3*/3 $=5+$ suit, $8+$ | -2*/v: $2 \mathrm{NT}(22-24 \mathrm{BAL})$ : same as open 2NT |  |
|  |  |  |  |  | 2NT $=5+4,8+$ |  |  |
| 2 | $v$ |  |  | Weak 6(5)+ cards | 2NT = Asking | -2NT: 3\%/*/v/^ = bad HCP bad suit / bad HCP good suit / |  |
|  |  |  |  | Weak 6(5)+ cards | New suit = F1 | good HCP bad suit / good HCP good suit |  |
| 2v/^ | v |  |  |  | 2NT = Asking | -2NT: $3 \% / / / \% / 4=$ bad HCP bad suit / bad HCP good suit / |  |
|  |  |  |  | Weak 6(5)+ cards | New suit = F1 | good HCP bad suit / good HCP good suit |  |
| 2NT |  |  |  | 20-21 BAL | 3* = Puppet-Stayman ; $3 * / 3 v / 4 * / 4 v=$ Transfer |  |  |
|  |  |  |  |  | $3 \mathrm{n}=$ ask $4 \mathrm{~m} ; 3 \mathrm{NT}=5 \mathrm{n}+4 \mathrm{~V}$ | -3n : $4 *=4+\infty$; 4* $=4+$ - |  |
|  |  |  |  |  | 5NT = QUANT ; 4\% $=1444$ or 4144 slam try | -4\%:4* $\mathrm{ask} 4 \mathrm{M} ; 4 \vee / \uparrow=$ fit $\% / \downarrow$; 4 NT = to play |  |
|  |  |  |  |  | 4^/4NT = QUANT w/ even/odd keycards |  |  |
| 3*/* |  | 6 |  | Usually 7+ cards |  | HIGH LEVEL BIDDING |  |
| $3 \vee / \sim$ |  | 6 |  | Usually $7+$ cards | $4 *=R K C B$ | RKCB1430, DEPO , DOP1, Blackwood , Gerber, Splinter , EKB04/123 |  |
| 3NT | v |  |  | 7+ solid : no AK in other suit Gambling | 4*/*/5* = P/C |  |  |
|  |  |  |  |  | $\begin{aligned} & 4 \vee / \wedge / 5 \star=\text { to play } \\ & \hline 4 N T=\operatorname{inv} \end{aligned}$ |  |  |

