


| $\begin{aligned} & \text { OPE } \\ & \text { NING } \end{aligned}$ | tick <br> if <br> arti <br> fici <br> al | $\min$ \# of cards | neg <br> dbl <br> throu <br> gh | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | COMPETITIVE \& PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 10 | x | 0 |  | Strong unbal or 16+bal | $1 \star=0-7 ; 1 \vee=13+$ HCP any ; $1 \mathrm{M} / 2 \mathrm{~m}, 2 \boldsymbol{\imath}=5+$ cards GF, 8-12 HCP ; 1NT $=8-12$ hcp bal without 5 card suit; 2 $2=4441 ; 2 \mathrm{NT}=55 \mathrm{MM} 5-7 \mathrm{HCP}$ |  $1 *-1 N T=$ any GF |  |
| $1 \checkmark$ | x | 0 |  | 0+10-15 | $1 \mathrm{M}=4+\mathrm{RF} ; 2 \boldsymbol{2}=3+$ cards GF ; $2 \star=5+$ cards GF ; $2 \boldsymbol{v}=\mathrm{MM}, \mathrm{NF} ; 2 \boldsymbol{\wedge}=$ both minors or NT invitation; $3 \mathrm{~m}=$ invitation |  | lots of transfers |
| 17 |  | 5 |  | 5+cards 9-15pts | $1 \vee-1 \mathrm{NT}=\mathrm{RF} \quad 2=2+\mathrm{GF} ; 2 \star=5+\mathrm{GF} ;$ <br> $2 \boldsymbol{\wedge}=$ constructive; $2 \boldsymbol{2}=$ any splinter, inv $+; 2 \mathrm{NT}=4 \boldsymbol{\varphi}$ <br> GF bal ; 3 $=4 \vee 9-11$ pts bal or $3 \vee$ unbal ; $3 \uparrow=4 \vee$ <br> 7-9pts; | 1-1NT-20 $=1+$ cards | jump to 3 below the M is always mixed raise; lots of transfers |
| 14 |  | 5 |  | 5+cards 9-15pts | 1NT=RF $2 \boldsymbol{\wedge}=2+\mathrm{GF} ; 2 \star=5+\mathrm{GF} ; 2 \boldsymbol{\wedge}=5+\mathrm{GF}$; $2 \boldsymbol{\wedge}=$ constructive; $2 \mathrm{NT}=$ any splinter, inv+; $3 \boldsymbol{2}=4 \boldsymbol{\wedge}$ bal GF; $3 \uparrow=4 \wedge 9-11$ pts or $3 \wedge$ unbal ; $3 \uparrow=4 \wedge 7-9 \mathrm{pts}$ | 14-1NT-20 $=2+$ cards | jump to 3 below the M is always mixed raise; lots of transfers |
| INT |  | 1 |  | 14-16 ; may have singleton, 5M or 6 m | $2 \boldsymbol{2}=$ stayman ; $2 \star / \mathbf{*} / 3 \boldsymbol{*}=$ transfers $2 \boldsymbol{\wedge}=$ clubs or bal bal invitation ; 2NT=minors ; $3 \star=$ asking for 5 M |  |  |
| 20 |  | 5 |  | 594M or 6+9 | $2 \star$-R ; 2M-nat NF ; 2NT puppet to $3 \boldsymbol{2}$; <br> 3e-invitation; $3 \uparrow / \uparrow / \Delta=\operatorname{trf} / \uparrow / \Delta /\rangle 6$ cards inv + |  |  |
| 2 Non <br> Vul | x | 0 |  | Both M's | 2NT- nat inv ; $3 \boldsymbol{2}$ inv+with hearts ; $3=$ inv+with spades ; 3/4M=preempt |  |  |
| 2 Vul | x | 0 |  | (5)6+ in one M | 2NT-GF; 3\& nat $\mathrm{F} ; 3 \star=$ inv with any Major 3/4M=preempt ; 4e = bid your M by transfer $4 *=$ bid M natural |  |  |
| $\begin{aligned} & 2 \boldsymbol{V} \text { Non } \\ & \text { Vul } \end{aligned}$ |  | 5 |  | 5+cards weak | $2 \boldsymbol{\wedge}=\text { fit } \downarrow, \text { inv+ } ; 2 \mathrm{NT}=\text { puppet to } 3 \boldsymbol{2} ; 3 \boldsymbol{2}=\mathrm{GF},$ <br> asking for 4 cards in minor ; $3 \boldsymbol{\downarrow}=\mathrm{A}, \mathrm{GF} ; 3 \boldsymbol{\downarrow}=6+\boldsymbol{\star}$, inv |  |  |
| $\begin{aligned} & 2 \boldsymbol{N o n} \\ & \text { Vul } \end{aligned}$ |  | 5 |  | 5+cards weak | $\begin{aligned} & \text { 2NT }=\text { fit } \downarrow \text {, inv }+; 3 \stackrel{\wedge}{2}=\text { puppet to } 3 \star ; 3 \star=\downarrow \text {, GF } ; 3 \downarrow \\ & =6+\downarrow \text {, inv } \end{aligned}$ |  |  |
| $\begin{aligned} & 2 \vee / 2 \boldsymbol{\wedge} \\ & \text { Vul } \end{aligned}$ | x | 5 |  | 5M-(4)5m | 2NT=GF 3\&=p/c 3*=inv in M |  |  |
| 2NT |  | 1 |  | 19-20 ; may have singleton, 5 M or 6 m | 3e=puppet; $3 \uparrow / \mathbf{/} /=$ transfer ; $3 \boldsymbol{A}=$ minors ; $4 \boldsymbol{\omega} / \stackrel{\wedge}{\mathbf{\varphi}} / \boldsymbol{\omega}=$ =transfer |  |  |
| $3 \%$ |  | (5)6 |  | preempt | $3 \star=$ puppet to 3 - $4 \diamond=$ rkcb |  |  |
| $3$ |  | (5)6 |  | preempt | $3 \boldsymbol{\wedge}=$ puppet to 3^ ; 4^=rkcb |  |  |
| 39 |  | (5)6 |  | preempt | 40=rkcb |  |  |
| 34 |  | (5)6 |  | preempt | $4 \downarrow$ =asking for shortness |  |  |
| 3NT | X |  |  | better than $4 \checkmark / 4 \Phi$ | 4थ= bid your M by transfer 4»=asking for shortness |  |  |
|  |  |  |  |  |  | HIGH LEVE | DING |
|  |  |  |  |  |  | RKCB 1403 ; DEPO/REPO ; CUE,SPL; step is 0 ; then $1 \mathrm{w} / \mathrm{o} \mathrm{Q}, 1 \mathrm{w} / \mathrm{Q}, 2$ etc. | NT odd with void; On exclusive 1 |

