| Defensive and Competitive Bidding |
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| Overcalls (Style; Responses; Reopening) |
| Light overcalls with good suit <br> Overcalls at the 2-level are normally solid. <br> After an overcall, a new suit at the 1- and 3-level are F1, a new suit <br> at the 2-level are NF. After an overcall, a cuebid does not promise <br> support for partner. <br> Same principles after a reopening. |
| $\quad$ NT-over call (2./4.; Answer s; Reopening) |
| 15-18 hcp in all hands. <br> Same responses as after 1NT-opening. |
| Jump Over calls (Style; Responses; Unusual NT) |
| WJS <br> Unusual NT shows 2 lowest with jump |
| Dir ect and Jump Cue Bids (Style; Responses) |
| Cuebid of a minor (3+) shows both majors <br> Cuebid of a major shows opposit major $+*$ |
| Jumpcuebid asks for stopper |



| 若 0 | 艺 | $\begin{aligned} & \text { \# } \\ & \dot{\text { •딫 }} \end{aligned}$ |  | Description | Responses | Subsequent Auction | Passed Hand Bidding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1＊ |  | 3（2） | 4 | 3＋＊（may have longer＊） <br> （8） $11+\mathrm{hcp}$ <br> （May be $2+\infty$ in $3^{\text {rd }} / 4^{\text {th }}$ ） | $1 * / 1 \vee=4+\varphi / 4+\star, 1 \star=*$ or 6－9 NT，1NT $=10-12 \mathrm{hcp}, 2 *=$ Inv．Minor， $2 \bullet / \vee=v / \star(3-7 \mathrm{hcp}$ or $15+\mathrm{hcp})$ <br> $2 \boldsymbol{2}=5+\cdots 6-9$ hcp， $2 \mathrm{NT}=13-15 / 19-20 \mathrm{hcp}, 3 *=5+\cdots 0-5 \mathrm{hcp}$ $3 \mathrm{x}=\mathrm{void}, 3 \mathrm{NT}=16-18 \mathrm{hcp}$ | $\begin{aligned} & 1 \star-1 \star-1 \downarrow=3+\downarrow, 1 *-1 \star-1 \mathrm{NT}=\text { may have singelton } \\ & 1 *-1 *-2 v=4 \downarrow \text {, minimum } \\ & 1 *-1 \star-2 \star=\text { minorbased hand, does not promise extras } \end{aligned}$ | $\begin{aligned} & 1 \star-(1 \star)-\mathrm{dbl}=4+\downarrow, 1 \star-(1 \star) \\ & -1 \star=\text { denies major } \end{aligned}$ |
| 1 ＊ |  | 4（3） | 4 | 4＋（may be 3c） <br> （8） $11+\mathrm{hcp}$ | Natural answers，1NT＝6－9 hcp，2M＝strong，Inv erted minor 3＊$=6-9 \mathrm{hcp}$ with－support， $3 *=0-5 \mathrm{hcp}$ with＊support | 1＊－2＊－3NT＝13－14 hcp |  |
| $1 v$ |  | 4 | 4 | $5+\vee$ or $4(+) \wedge 4+\vee$ <br> （8） $11+\mathrm{hcp}$ | $\begin{aligned} & 2 *=\text { nat F1 or } 3-7 \text { hcp with } \vee \text {-support } \\ & 2 \vee=8-11 \text { hcp with } \vee \text {-support, } 2 \wedge=\text { Minisplinter in any suit } \\ & 2 N T=\text { support,GF, } 3 *=4 \mathrm{c} v-11 \mathrm{hcp} \\ & 3 *=3 \mathrm{c} v 11-12 \mathrm{hcp}, 3 \vee=\text { Preemptive } \end{aligned}$ | 1v－2＊－2v＝Not inv vs weak raise <br> 1v－2＊－3x＝Naturlig inv vs weak raise <br> 1v－2NT－3x＝nat extras <br> 1v－1 $\boldsymbol{N} / 1$ NT $-2 \boldsymbol{*}=15+$ or $6+\vee 11-14$ hcp <br> $1 \vee-1 \Delta / 1 N T-2 \vee=5(+) \downarrow+4+\& 11-14 \mathrm{hcp}$ | 2－way Drury |
| $1 ヵ$ |  | 5 | 4V | 5＋＾ <br> （8） $11+\mathrm{hcp}$ | $\begin{aligned} & \hline 2 \vee=\text { nat F1 or } 3-7 \text { hcp with } \uparrow \text {-support } \\ & 2 \uparrow=8-11 \text { hcp with } \uparrow \text {-support, } 2 N T=\text { support GF } \\ & 3 \star=\text { Minisplinter in a minor, } 3=4 c \wedge 7-11 \text { hcp } \\ & 3 \downarrow=\text { Minisplinter, } 3 \wedge=\text { preemptive } \end{aligned}$ |  | 2－way Drury |
| 1NT |  | 1 | 4 | $\begin{aligned} & \hline \text { (14) } 15-17 \mathrm{hcp} \\ & 5 \mathrm{M}, 6 \mathrm{~m} \text {, singelton, } 5422 . \end{aligned}$ | $2 *=$ Stayman， $2 \star / \vee=$ Trf， $2 \star=$ weak doubleton in any suit， $2 N T=$ weak or strong，minorbased hand， $3 *=$ Singelton in a major， $3 *=$ Puppet Stay man，3M＝Slamtry $4 \star / 4 *=$ TRF | 1NT $-2-2-2 \downarrow=$ normally both majors，weak 1NT $-2 \boldsymbol{2}-2 \mathrm{NT}=\mathrm{GF}$ relay |  |
| 2＊ | X |  |  | Strong unbal 22＋bal | $\begin{aligned} & 2 \star=\text { Relay, } 2 \mathrm{M}=\text { Nat GF, } 2 \mathrm{NT}=\text { minor, } 3 \mathrm{~m}=\text { Nat GF } \\ & 3 \mathrm{M}=4 \mathrm{cM}+6 \mathrm{c}+ \end{aligned}$ | 2＊－2＊－2v $=25+$ NT or nat <br> 2＊－2＊－2M－3＊＝Second negativ |  |
| 2 ， | X | $\begin{aligned} & \hline 5 \\ & 6 \\ & 6 \end{aligned}$ |  | Green：5cM，4－8 hcp <br> All RED：Multi，6kM 4－8 <br> RED VS GREEN：6k • 9－11 |  | $\begin{aligned} & 2 \star-2 N T: 3 \star=5 c \downarrow, 3 \star=5 c \wedge, 3 \downarrow=5 c \downarrow+5 m, 3 \wedge= \\ & 5 c \uparrow+5 c \star, 3 N T=5 c \uparrow+5 c \end{aligned}$ |  |
| 2 |  | $\begin{aligned} & \hline 6 \\ & 6 \end{aligned}$ |  | Green：4－8 hcp 6k v RED：9－11 hcp 6kv | $\begin{aligned} & \text { 2NT = singelton?, 3* = Art F1 } \\ & \text { 2NT = singelton?, } 3 *=\text { Art F1 } \end{aligned}$ | $2 \boldsymbol{v}-3 \boldsymbol{*}-3$＝Minimum， $2 \boldsymbol{v}-3 \boldsymbol{*}-3 \boldsymbol{v}=$ Extras with＂bad＂ suit， $2 v-3 *-3 \boldsymbol{*}=$ Extras with good suit |  |
| 2＾ |  | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ |  | Green：4－8 hcp 6k RED：9－11 hcp 6k | $\begin{aligned} & \text { 2NT = singelton?, } 3 \div=\text { Art F1 } \\ & \text { 2NT = singelton?, } 3 \div=\text { Art F1 } \end{aligned}$ | $2 \downarrow-3 *-3 *=$ Minimum， $2 \downarrow-3 *-3 \downarrow=$ Extras with＂bad＂suit <br> $2 \boldsymbol{v}-3 \boldsymbol{*}-3 \boldsymbol{n}=$ Extras with good suit |  |
| 2NT |  | 1 | 4V | （19） $20-21 \mathrm{hp}$ <br> 5M，6m，singelton， 5422 | $\begin{aligned} & \text { Mod Puppet Stay and transfers } \\ & 3 \uparrow=\text { minors, } 4 \star=\text { slamtry } \downarrow, 4 \star=\text { slamtry } \\ & 4 \downarrow=\text { slamtry } \boldsymbol{\star}, 4 \uparrow=\text { slamtry } \end{aligned}$ | High Level Bidding |  |
| $3 x$ |  |  |  | Preemptive | $3 \mathrm{x}=\mathrm{F} 1.3 *-4 * 3 *-4 \pm=$ BW | BW：Generally are the suit above the trumpsuit used as 0314－RKCB．If the suit above is used as BW，4NT is a cuebid in the＂missing＂suit．．4NT as BW in some cases． <br> If the answer promises $0 / 3$ or $1 / 4$ y ou＇ll always raise to slem with 3 or 4 aces． <br> Cuebid－Italian sty le <br> Last train |  |
| 3NT |  |  |  | Solid minor | $4 *=$ P／C， $4 *=$ Asks cue， 4 M ＝To play， 4 NT ＝asks suitlength |  |  |
| 4＊＊ |  |  |  | Preemptive |  |  |  |
| $4 \vee \sim$ |  |  |  | To play |  |  |  |
| 4NT |  |  |  | Asks specific ace | 5＊$=$ no aces， $5 * / \downarrow / \uparrow=$ ace， $5 \mathrm{NT}=2 \mathrm{aces}, 6 \star=$ ace |  |  |

