

| WBF Convention Card |  |  |
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| Openings and responses |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 을 } \\ & \text { 잉 } \\ & \hline \end{aligned}$ |  |  |  | Description | Responses | Subsequent auction | Passed hand or competitive bidding |
| 180 | 区 | 2 | 4 | $2+\&$ ，may have $5 \diamond$ bal． Occasionally 4441 with a stiff \＆honor and bad＊suit． |  $6+$ with $4+4 ; 1 N T=10-11 ; 2 / 3 \%=$ inverted； $2 ヶ \varphi \wedge=$ invitational transfers， $6+\vee \wedge \downarrow, c a .8-10$ ． |  $1 \times-1+\vee-1 N T=18-19$ bal，2／3レ4； TWCB in some $1 \mathrm{x}-1 \mathrm{y}-1 \mathrm{z}$ ． 1NT rebid we respond like over 1NT opening |  |
| 1. | $\square$ | 4 | $4 \times$ | $1^{\text {st／} / 2^{\text {nd }}}$ good $5+\star$ if bal． <br> $3^{\text {rd }}$ seat good 4 bal possible | $\begin{aligned} & 1 \mathrm{NT}=6-10 ; 2 \Leftrightarrow=3+\star, 8+; 2 \&=\mathrm{GF} \\ & 3 \star=\text { weak } \end{aligned}$ |  |  |
|  |  |  |  |  |  |  | Passed hand after 1 v a ： <br> 2\％＝Drury．Responses： <br> $2=$ Healthy opening <br> $2 v_{i}=$ Subminimum <br> Other＝descriptive， <br> invitational or better． |
| 19 | $\square$ | 5 | 4 | $10-22,5+4$ <br> May have $4 \boldsymbol{\varphi}$ in $3^{\text {rd }}$ seat | 2 $=$ GF，may have a stiff honor． <br>  <br> $3 \AA / \mathrm{NT}=$ any $<14$ splinter <br> $4 \propto \wedge(\varphi)=14+$ splinter $(1 \varphi-3 N T=14+\&$ splinter $)$ | 1 1 －$-2 N T$ ： $3 x=$ SI <br> $3 *=$ invitational to game <br> $3 \vee$＝dead minimum <br> Other＝natural，GF，（2 ${ }^{\text {nd }}$ suit $)$ |  |
| 1． | $\square$ | 5 | 4 | 10－22，5＋ |  |  |  |
| 1NT | $\square$ | － | 4 | （14）15－17 | $2 \triangleq=$（garbage）Stayman； $2 \downarrow \nu=\nu$ Transfer； <br> $2 \wedge=6+\infty$ or invite w／o 4v／$* 2 N T=$ Puppet Stayman <br> $3 *=\star ; 3 \star=$ GF $5+\vee 5+\star ; 3 \uparrow \wedge=13(54)$ splinter in $o M$ ． | 1NT $-2 \diamond-2 \downarrow-2 \wedge=$ invitational $5-5$ ； <br>  <br> 1NT－ $2 *-2-3$－$=$ smolen | Transferlebensohl： <br> X＝t／o；2－level to play； <br> 2NT＝any weak／GF <br> 3 3 $=$ invit $+5+$ <br> $3 *=$ invit $+5+\vee$ <br> $3 v=$ invit $+5+4$ <br> 3a＝asks Stopper <br> Transfer to opponents＇ <br> suit＝Stayman |
|  |  |  |  | Offshape possible Frequent upgrades |  |  |  |
| 2\％ | 区 | 0 | 4＊ | any GF or $22+\mathrm{NT}$ | $2 *=$ Relay | After 2 ：2NT＝22－23； <br> $2 \boldsymbol{2}-2 \vee=$ kokish：$\vee$ GF or $24+$ NT． |  |
|  |  |  |  |  |  |  |  |
| 2＊ | $\square$ | （4）5 | － | Natural，weak． | 2－$-2 \mathrm{~V}_{\mathrm{a}}$ ：NV＝nonforcing； $\mathbf{V}=$ forcing <br> 2NT＝asks min／max； <br> 3 $=$ asks 3card <br> $3 \vee=6+\vee$ forcing；4 $4 \wedge / 5$＝to play | After 2NT： $3=$ min bad suit； $3 \star=m i n$ good suit； $3 \vee=$ max bad suit； $3 \wedge=$ max good suit； <br>  $3 \star=$ none，minimum； $3 N T=$ max． |  |
|  |  |  |  |  |  |  |  |
| 2v | $\square$ | 5 | － | NV～2－7， <br> V～4－9 and decent suit <br> $3^{\text {rd }}$ seat 0－12， <br> $4^{\text {th }}$ seat $9-12$ |  |  | In $4^{\text {th }}$ seat ${ }^{2}{ }^{1}$ are 12－14 with 6 card suit |
|  |  |  |  |  |  |  <br> 3\＆ $\min 5$ ；3ヶ $\min 6$ ；3ヶ $\max 5$ ；3\＆max 6 ． |  |
| 2． | $\square$ | 5 | － |  | 2va－2NT： $1^{\text {st }} \mathbf{N V}=$ Asks min／max \＆length；otherwise Ogust．New suit forcing，except NV $2 \vee-2 \wedge$ ． |  |  |
| 2NT | $\square$ | － | 4 | 20－21，Offshape possible． Frequent upgrades | 3ヶ Muppet；3ヶヶ Transfer；3\＆Relay；3NT＝5\＆4ヶ 4 4＊$=2$ steps Transfer，to play or Slamgoing | After 3\＆： 3 ＝one or both 4－card Majors； 3NT $=5$－card $v^{\wedge} ; 3 \vee=$ no Majors | After 2NT： <br> 3n－3ヶ－4eか＝both Majors <br> 3－-3 NT－ 4 ＝minor s．a． <br> 3 $\$-3 N T-4=$ Transfer <br> $32-3 N T-4 \vee 4=6+2$ <br> $3 \mathrm{~s}-3 \mathrm{l}-3 \mathrm{~s}=$ minor s．a． <br> $->3 N T=4333 ;->4$ <br> $->4 \vee=44 ; 4 \AA \mathrm{NT}=45 / 54$ |
| 3＊ | $\square$ | 5 | － | NV～2－10；Vul～4－11． <br> Usually decent suit and／or decent shape． <br> $3^{\text {rd }}$ seat wide－ranged（ $0-12$ ） | $4 *=$ RKCB | Answers to RKCB after Preemp <br> $1^{\text {st }}$ Step $=0$ KC <br> $2^{\text {nd }}$ Step $=1 \mathrm{KC}$ ，no queen <br> $3^{\text {rd }}$ Step $=1 \mathrm{KC}+$ queen <br> $4^{\text {th }}$ Step $=2 \mathrm{KC}$ ，no queen <br> $5^{\text {th }}$ Step $=2 \mathrm{KC}+$ queen |  |
| 3 | $\square$ | 5 | － |  | 4＊$=$ RKCB |  |  |
| $3 \vee$ | $\square$ | 5 | － |  | 4＊$=$ RKCB |  |  |
| 3. | $\square$ | 5 | － |  | 4＊$=$ RKCB |  |  |
| 3NT | 区 | － | － | 8－8．5 playing tricks in $\mathrm{V} / \mathrm{s}$ | 4＊＊$=$ Cue，SI； $4 \vee=$ P／C |  |  |
| 4＊ | $\square$ | 6 | － | Usually decent suit and／or shape， $3^{\text {rd }}$ seat 0－18 | $4 *=$ RKCB＊ | High level bidding <br> 4．$=$ optional RKCB； $1^{\text {st }}$ step rejects；4NT to play over any answer； <br> 4＠is RKCB for $\boldsymbol{\varphi}, 4 \mathrm{NT}$ for s <br> After a Splinter，RKCB +1 by splinterer is Exclusion KCB <br> RKCB／Exclusion：1430；except when $1^{\text {st }}$ step is 5 trump－＞0314； <br> $X X=$ to play over $4 N T$ ，Else $X / X X=1^{\text {st }}$ step，Pass $=2^{\text {nd } ; ~}$ <br> 5NT pick a slam if no RKCB has been bid；4NT is Quantitative； |  |
| 4． | $\square$ | 6 | － |  | 4NT＝RKCB |  |  |  |
| $4 \vee$ | $\square$ | 6 | － | Usually decent suit and／or shape， $3^{\text {rd }}$ seat 0－18 | $4 \mathrm{NT}=$ RKCB |  |  |  |
| 4. | $\square$ | 6 | － |  | 4NT＝RKCB |  |  |  |
| 4NT | 区 | － | － | d＋${ }^{\text {a }}$ ． 2 working cards $=$ slam | $5 \mathrm{M}=1$ st round control；5NT＝pick a slam |  |  |  |
| 5＊ | $\square$ | 8（7） | － |  |  |  |  |  |
| 5. | $\square$ | 8（7） | － |  |  |  |  |  |

