

| 恶 | $\frac{ \pm}{4}$ | $\begin{aligned} & \# \\ & \text { 京 } \end{aligned}$ |  | Description | Responses | Subsequent Auction | Passed hand bidding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1\％ |  | 3 | $4 \vee$ | 11－21 hcp．3：＋ | $1 \diamond=4 \vee .+\|1 \vee=4 \wedge .+\|1 \wedge=6-10 \mathrm{hp}\| 1 \mathrm{NT}=11-$ <br> 12hp｜ $2 \boldsymbol{*}=$ inverted minor $\mid 2 \star=\varphi$ weak $\mid 2 \boldsymbol{v}=\boldsymbol{\wedge}$ weak $\mid 2 \boldsymbol{\wedge}=$ pre in $* 2 \mathrm{NT}=13-14 \mathrm{hp} \mid 3 *=$ （6－10 hcp 5／6c＊） | ```1*-1*-1\vee=3card all hands or 4card 11-12 1*-1\bullet-1\boldsymbol{n}=3}\mathrm{ card all hands or 4card 11-12 1*-1*-2\vee=4card 13-14\|1*-1 - 2^=4card 13- 14``` | After overcalls，directly jumps is inverted minor |
| 1 ＊ |  | 3 | $4 \vee$ | 11－21 hcp． 3 ＋ | ```2&= nat \| 2 = inverted minor | 2v/2^ = weak |2NT= 13-14hp|3*= 6*+gf| 3* = (6-10hp 5/6 kort*)``` | $\begin{aligned} & 1 \star-2 *-2 \star=\text { unbalanced minimum } \\ & 1 \star-2 \star-2 \vee / \star=16+ \\ & 1 \star-2 *-2 N T=11-13 \text { balanced } \\ & \hline \end{aligned}$ | After overcalls，directly jumps is inverted minor |
| $1 v$ |  | 5 | 4 | 10－19 hcp 5 ＋ | ```2\boldsymbol{*}=\mathrm{ nat or 4-7 support 2v = 8-10} 2^ is shortage, 2NT inverted with heart support 3** is shortage in suit 3^PRE\|3^ og 4* * void``` |  | 2ヵ＝Drury Toronto．3card suit support 7－11hcp <br> $2 \star=$ Drury Toronto．4card suit support 8－11hcp <br> This system is off when opps is bidding suits between |
| 14 |  | 5 | 4 | 10－19 hcp 5 か＋ |  | $\begin{aligned} & 1 \wedge-2 \mathrm{NT}: 3 \wedge=11-14 \mid 3 \star=\text { gf without shortage } \\ & 13 \vee \wedge \text { NT=singel } \uparrow \downarrow \mid 4 \wedge \wedge \downarrow=\text { void, } 14 \text { hcp+ } \\ & 1 \wedge-2 \wedge=4-73 \wedge \text { or nat. }(1 \wedge-2 \wedge=8-10) \\ & 1 \wedge-2 \wedge=4-74 \wedge \text { or nat. }(1 \wedge-2 \wedge=8-10) \end{aligned}$ | 2ヵ＝Drury Toronto．3card suit support 7－11hcp <br> $2 \star=$ Drury Toronto．4card suit support 8－11hcp <br> This system is off when opps is bidding suits between |
| 1 NT |  | －－ | 2＾ | （14）15－17 hcp，may have 5c major，6c minor | $2 *$ Stayman， $2 \star, \vee$ transfer， $2 \boldsymbol{*}$ is $\boldsymbol{*}$ ，weak or GF $2 \mathrm{NT}=\bullet$ ，weak or GF． $3 \boldsymbol{\circ}$ ，is $5-5$ in minor and weak． 3 is 5－5 in minor，gf | 1NT－2\＆－2＊／$/ \boldsymbol{\wedge}-3 \boldsymbol{*}=$ ask shape If opener bids $3 \star$ ，then $3 \vee=$ another ask shape | Lebensohl，dbl＝neg． |
| 2＊ | X | 0 |  | Sterk，20－21NT or 8，5＋tricks | ```2* waiting \|2v ^=0-4hcp 4c+ 2NT=&| | * = | | | /v is v/^ | |NT = AKDxxx in an unknown colour``` | $2 *-2 \mathrm{M}-3 \star=2^{\text {nd }}$ negative $2 *-2 *-3 N T=2272$ or 2227 ．gambling |  |
| 2 | X | 0 |  | 3－7 hcp 5c＋Major or $24-25 \mathrm{NT} / 26-$ 27NT／28＋NT | 2NT＝gf｜3＊$=$ for playing <br> $3 \vee$ is PRE in one MAJOR | ```2*-2\vee-2NT: 24-25NT 3^ : 26-27NT, 3NT:28+NT 2*-2NT - 3*=max. \| 3 = min. and v | | v= min. and ^ | 3NT=24-25NT | 2*-2NT- 3*-3* = 3 | max ^, 3^ max v``` | After possible answer 2NT＝24－25 Puppet stayman and transfer is used |
| $2 \vee$ |  | 6 |  | 8－11hcp，6c $\downarrow$ | $2 \boldsymbol{n}$＝natural，not GF｜ $2 \mathrm{NT}=\mathrm{GF}$ ，describe the hand |  short $\uparrow$ ，3nt short other major |  |
| 2＾ |  | 6 |  | 8－11hcp，6c＾ | 2NT＝GF，describe the hand | $2 \wedge-2 N T$ ：same as over |  |
| 2 NT |  | -- |  | 22－23hp |  | High level bidding |  |
| 3 x |  | 6 |  | Pre，ACC to VUL | Another new suit is GF | RKCB 1403 <br> Cue－bids with 1．and 2．controlls mixed |  |
| 3NT | X | $\cdot$ |  | Solid minor，gambling | $4 *$ is for preferance， $4 \star$ ask for shortage／void Answering 4NT shows shortage in minor | DOPI／ROPI and Exclusion Blackwood |  |
| 4＊＊ |  | 7 |  | PRE，ACC to VUL |  |  |  |
| $4 \vee \sim$ |  | 6 |  | Practical | New suit is for cue－bids，4NT＝RKCB |  |  |
| 4NT | x | -- |  | Ask for spesific aces | $5 \%$ denies acess $5 \diamond, \stackrel{\wedge}{\wedge}$ show the ace in the suit｜ 5 NT show 2 aces｜ $6 \boldsymbol{*}$ shows $\boldsymbol{*}$－ace |  |  |

