

| OPEN | $\begin{gathered} \hline \text { TICK } \\ \text { IF } \\ \text { ART. } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { MIN NO. } \\ \text { OF } \\ \text { CARDS } \end{array}$ | $\begin{aligned} & \hline \text { NEG. } \\ & \text { DBL. } \\ & \text { THRU } \end{aligned}$ | DESCRIPTION | RESPONSES | SUBSEQUENT AUCTION | COMPETITIVE \& PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | * | 0 | 4 | 11-14 bal(may have many $\diamond, 2272$ possible), 11-14 4+ ${ }^{\text {a }}$, $18+$ any | $1 \diamond=0-7(8)$ any or $9-115+4+\mathrm{mm}$ one shortness | 2waychkbk in any situation, bubrotka | 12 -(IM)-2e/ $/=$ Fl inv + |
|  |  |  |  |  | $18 / 4=4+$ / $4,8+\mathrm{hcp}, \mathrm{Int}=9-11$ no 4M |  | 1 -(INT)-2d=4+M 4+M 8+ |
|  |  |  |  |  |  | 10-2) 2 | see notes 3 |
|  |  |  |  |  | 3 / / =inviting $6+\infty / \wedge, 3 / / 4=$ GF sets trump asks cb, 3nt to play |  |  |
| $1 \diamond$ | * | 4 | $4{ }^{2}$ | $11-17,4+\diamond$ ( 4 only if any 4441 with $4 \diamond$ ), one shortness | $1 \mathrm{l} / \mathbf{=}$ =nat, Int=Forcing one round (see notes 4) | $1 \diamond-1 \mathrm{M}-2 \mathrm{nt}=6+\diamond$ 3 ( 14 ) $15-17$ |  |
|  |  |  |  |  |  | $1\rangle-1 \mathrm{M}$-Int usually M singleton two way chkbk | $1 \diamond-(1 \mathrm{M}): 3 \mathrm{~s} / \stackrel{\mathrm{C}}{ }=\mathrm{GF}$ sets trump ask cb |
|  |  |  |  |  | $2 n t=$ inviting, $3 \boldsymbol{\omega}=$ inviting $6+\omega, 3 \lesssim=$ weak, $3 \nabla / \Phi=$ Gr sets trump, $3 n t$ to |  | $1\rangle-(\mathrm{IM})-2 \mathrm{M}=\mathrm{T} / \mathrm{O} \mathrm{w} / \mathrm{O} \mathrm{OM}$ |
|  |  |  |  |  |  |  | $1\rangle$-(INT)-2es=4+M 4+M 8+ |
| 1814 |  | 5 | $4{ }^{4}$ | $11-17,5+9 / 4$ | natural, Int=semiforcing( may be passed with 5332 weak) | atter 2IIGF we bid distribution first and | Drury (1M वbा, M -(l2) also |
|  |  |  |  |  |  | 3NT unserious | $1 \mathrm{M}-2 \mathrm{nt}$ (passed hand) $=4+\mathrm{M}$, one shortness. good hand |
|  |  |  |  |  | 3s/>=inviting $6+\infty / \wedge, 2 n t=11-16$ ( HDCP) $3+\mathrm{M}$ | atter any M tit (see notess tor inv/essay | 1 M -any-2nt=inv+, 3 cards M |
|  |  |  |  |  | after $14=$ inviting, 3 after 18 and 3 nt after $14=$ splinter ( $\mathrm{sgl}, 3-4 \mathrm{ctrs}$ ) | after IM-2nt: (see notes 6) | $\begin{gathered} \text { IM-any-cb=4card fit inv or ST (IM-any- } \\ \text { 3NT shows 4+fit, game values) } \\ \hline \end{gathered}$ |
| I NT |  |  | $4{ }^{4}$ | 15-17, may have singleton ( especially with $\diamond$ singleton) | $2 \omega=$ garbage stayman, $2 V / N=$ transters, $2 \boldsymbol{Q}=$ range asks(inviting or 3(1)1(2)45 | we play superaccept but not with | Smolen |
|  |  |  |  |  | GF or CONFIT, or weak, $2 \mathrm{NT}=$ asks for first unguarded suit, | (see notes 7) for superaccepts | see notes 8 |
|  |  |  |  |  | $3 \stackrel{\text { c }}{ } \stackrel{\text { weak or }}{ }$ GF with $\diamond$ and a shortness, $3 \diamond=55 \mathrm{~mm}$ inviting, 3$\rangle=$ | INt-M transfers-transfers-4M shows |  |
|  |  |  |  |  | $1354 \mathrm{GF}, 3 \mathrm{C}=3154 \mathrm{GF}, 3 \mathrm{nt}=$ to play, $4 \omega=55 \mathrm{~N} / \mathrm{g}$ game values $4 \otimes /=$ trancfare | a hand who could play slam with extra max |  |
| 2* | * |  | 4 | 15-17, 5++, 4+any, one shortness | $2 \diamond=$ ask $\geqslant, 2 \vee=$ ask $\uparrow, 2 \wedge=$ puppet in $2 \mathrm{nt}, 2 \mathrm{nt}=$ puppett in $3 \wedge$, |  | see notes 9 |
|  |  |  |  |  | $3 \mathbf{m} / \Delta / 19 / \mathbf{L}=$ GF nat suit, $3 \mathrm{nt}=$ to play |  |  |
| 2 | * |  | 4 | $6 \%$ weak, NT 20-21 w/o any 5 card suit, $5+\infty+5+$ any $\max 4$ losers | $2 \%=p / c, 2 n t=r e l a y$. Other $=$ nat forcing |  | see notes 10 |
|  |  |  |  |  |  | preempt. Jnt shows Nt. उV/e- MM, 4m- |  |
| 28 | * |  | 4 | 6 weak, NT 20-21 with any $5+$ card suit, $5+9+5+\mathrm{m}$ max 4 losers | $2 \wedge=\mathrm{p} / \mathrm{c}, 2 \mathrm{nt}=$ relay . Other =nat forcing |  | see notes II |
|  |  |  |  |  |  |  |  |
| 2 * | * |  | $4{ }^{4}$ | 15-17, 6+\&, no other 4+card suit, one shortness | $2 \mathrm{nt}=$ puppet in $3 \uparrow, 3 *=$ pupett in $3 \diamond .3\rangle=$ ask $\vee, 3\rangle=$ ask |  | see notes 12 |
|  |  |  |  |  |  |  |  |
| 2 NT | * |  | 4 | mm 5+,5+, max 10 or 17+ (or equivalent) | 3皿/ऽ=to play if weak, $3 \mathrm{M}=\mathrm{Fl}$ nat, 3nt=to play,4m=keycards, $5 \mathrm{~m}=$ to play |  |  |
| $3 *$ |  | 6 |  | preemptive | new suit non game=FI |  |  |
| 3 |  | 6 |  | preemptive | new suit non game=FI |  |  |
| 38 |  | 6 |  | preemptive | new suit non game=Fl |  |  |
| 34 |  | 6 |  | preemptive | new suit non game=FI | High Level | Bidding |
| 3 NT | * |  |  | Gambling, minor suit, no other clear stop | 40=p/c | RKCB, 5 KC, 14 | 4/03/2/2+Q |
| 4* | * |  |  | to play 4》, preemptive based ( if not in 3rd) |  | Ask for Q or trump includes K | Kings also(see notes 13 ) |
| 4 | * |  |  | to play 4¢, preemptive based ( if not in 3rd) |  | Exclusion | BW |
| 47 |  |  |  | to play, preemptive based ( if not in 3rd) |  | Josephin |  |
| 4. |  |  |  | to play, preemptive based ( if not in 3rd) |  | Splinters on IM opening are made with exa singleto | xactly 3 or 4 ctrls, shows exact void or ton |
| 4NT | * |  |  | destructive minors(6+5+) |  | 3NT unserious(se | (see notes 14) |
| 5* |  |  |  | to play, preemptive based ( if not in 3rd) |  | We use two suits blackwood in | in some cases(see notes 15) |
| 5 |  |  |  | to play, preemptive based ( if not in 3rd) |  | Economic cuebids, rdb | dbl= l st round ctrl |
| 58 |  |  |  | to play, preemptive based ( if not in 3rd) |  |  |  |
| 54 |  |  |  | to play, preemptive based ( if not in 3rd) |  |  |  |
| 5NT |  |  |  |  |  |  |  |

## Notes Description



 $\max 4 \mathrm{I} / 2$ losers



 $2 \boldsymbol{2} / 2-(\mathrm{dbl})=$ sys on ( $\mathrm{rdbl}=8+$ trying for penalty )
$2 \triangleleft / \mathcal{-}(\mathrm{dbl})$ : rdbl=at least $\mathrm{A} .$. or $K \times$.. In preemptive suit, pass= at least Qx. . In preemptive suit, $2 \mathrm{C} / \mathbf{=}$ no $\mathrm{A}, \mathrm{K}$ or Q in preemptive suit, sys on $2 \mathrm{nt}-(\mathrm{dbl})$ : rdbl =good hand, to pass with decent suits, pass=good hand, to pass only if good opening, sys on

3 le-(any)-pas-(pass): dbl= T/O ( $18+$ or normal T/O) $2 \boldsymbol{2}=11-14$. Any other bid= $18+$
le-pass-I $\diamond$-(any): any bid except 2\% $=18+$
$1 \%-(I \diamond / \vee)$-transfers on Ivll with 8+hcp. I denies 4M (for T/O or NT).
$10-(14)-24=T / O$ without $4 \vee$

$4 \mathrm{I} \diamond$ - Int $=\mathrm{FI}($ weak or $\diamond$, GF with exactly 4 M and $5+\boldsymbol{*}$, inviting with max $2 \diamond$ or with or with $3+\diamond$ unbal): $2 \Leftrightarrow=3+\varepsilon$ not ultra max, $2 \diamond=$ max $2 \Leftrightarrow$ not ultra max,

$1 \diamond$-Int-2nt=4M4M 16 good- 17 or equiv
$1 \diamond-2 n t=$ inv bal $3 \diamond, 1 \diamond-3 \mu=$ inv $6+3\rangle, 1 \diamond-3 \diamond=$ inv nebal $4+\diamond$,

 OM=4 cards, values

6 IM-2NT: 3 =any min, $3 \diamond=$ unbal with shortness and extravalues, $3>=5332$ extravalues, $3 \boldsymbol{3}=5422$ extravalues, $3 n t=6322$ extra values, $4 M=7222$ extravalues. after extravalues first bid available =relay. IM-2NT-3 $\triangleleft-3 \wedge=$ relay:3 = any singleton:3nt=relay: step responses.IM-2NT-3 $\triangleleft-3 \vee=$ relay: $3 \mathrm{nt} / 4 \boldsymbol{2} / \triangleleft=$ void, step responses.
$7 \mathrm{INt}-2 \triangleleft / \mathcal{C}-2 / 4$ may have 4 cards in transferred suit if ultramin, $2 \mathrm{nt}=4$ cards max, $3 \mathrm{M}=4$ cards $\mathrm{min}, 2 \boldsymbol{s} / 3 / 3 \diamond=4$ cards fit, not ultra min, max J in announced suit after a strong 2 NT announced and $M$ transfer: $3 M=2$ cards, $3 n t=3$ cards, else $=4+$ cards

8 INT-2 $-2 \checkmark-3$ = ST $5+\checkmark 5+$ s





2e-2s-2nt (forced): 3

$2 \Leftrightarrow-2 \wedge-2 n t-3 \diamond=$ ask in $\diamond: 3 \diamond=0 / I \diamond, 3 \wedge=2 \diamond, 3 n t=3 \diamond$, else is $4+\diamond+$ first cb
2\%-2nt-3\%(forced): $3 \diamond=\diamond$ stop
$20-3 n t=$ stops in $\forall / \nabla /$
$2 \%-2 n-2 n t-3 \%=$ fit constructive, to pass if not very good hand.
2\%-3\%=GF, natural continuations
2\%-4\%=RKCB \%
2 2 - 2 - $2 n t-4 \%=i n v *$
2\%-2nt-3\%-4\%=GF , ask cbs


 $4 \% / \diamond=$ fit Cl and shortness in oM (usually singleton) and at least I losers covered

$2 \checkmark-2-2 \oplus-(3 M-2)=$ relay , agreed M fit, 3M= to play (opener may bid more): Ist step any singleton (552I) then relay again step responses. 2nd,3rd steps
voids, step responses. 4th/5th $56 \mathrm{II} / 65 \mathrm{II} \mathrm{min} 4$ losers, 6 th/7th $56 \mathrm{II} / 65 \mathrm{II}$ max $\mathbf{3}$ losers and so on and next step is rkcb REV3
 $2 \triangleleft-2 n t-3 n t$ : optional ask for controls: $4 \Leftrightarrow=$ ask cbs, $4 \diamond=2-3$ ctrls, $4 \oslash=4$ ctrls and so on, then bids 4 cards suit until fit.



 2s-3s-3 (forced): 3


2昷-2nt-3\%(forced): 4\%=inv
2人-3\%-3 $\triangle$ - $4 \%=G F$, ask CBs
2



I5 When we use Blackwood in 2 suits, answers are: $1 / 4,0 / 3,2 / 5$ no $\mathrm{Q}, 2 / 5 \mathrm{I} \mathrm{Q}, 2 / 52 \mathrm{Q}, 6 \mathrm{KC}$

