| \# | $\begin{array}{\|c\|} \hline \text { Open } \\ \text { ing } \end{array}$ | / $\begin{gathered}\text { artif. }\end{gathered}$ | No of Cards | Description | Responses | Subsequent Auction | After Interference |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1* | $\checkmark$ | 0 | Strong Club: 14+hcp <br> a) 14-19 hcp, BAL (5M or 6 m possible) <br> b) 14+hcp, any 3 -suiter (incl. 643, 553, 543) <br> c) 14-16 hcp, any $5 / 4+$ minor-2-suiter <br> d) strong and long $m$ ( $20+h c p$ ) <br>  3 m ask stopper, 3 M ask cuebid (both: (3NT $=$ no more) | $\begin{aligned} 1 \star=7+h c p ~ a n d ~ m a x . ~ 9 ~ l o s e r s, ~ a n y ~ s h a p e ~ e x c e p t ~ \\ \hline \end{aligned}$ |  | $\begin{aligned} & \text { after } \mathrm{X}: \mathrm{XX}=4+/ 4+\text { \& } 7+\mathrm{hcp} \text { or any } 10+ \\ & \text { after } \mathrm{X} \text { : others = system on, } 2 \mathrm{x}=7-9 \mathrm{hcp} \\ & \text { after 1y: pass = F1 } \\ & \text { after 1y: others = system on } \\ & \text { after } 1 \mathrm{NT}: \mathrm{X}=\text { penalty } \\ & \text { after } 2 / 3 \mathrm{y}: \mathrm{X}=\mathrm{T} / \mathrm{O}, \text { INV } \end{aligned}$ |
| 2 | ${ }^{1 *}$ |  | 5-7 | Unbalanced: <br> a) $7 *$ solid, 11-13 hcp or any $7 *$ without 4M, 11-13 hcp => 3NT / 3 <br> b) any $5+/ 4+$ minor-2-suiter, 11-13 hcp <br> c) 3 -suiter, $11-13 \mathrm{hcp}$ (incl. $643,553,543$ with max. 4M) <br> d) 4 M \& $5+\&, 14-19 \mathrm{hcp}(74 \mathrm{xx}, 6421,5422)$ | $1 \mathrm{M}=5-11 \mathrm{hcp}, \mathrm{F} 1$ <br> 1NT (F1) $=$ asks for $2 \star$, if not $7 \star$ or $5+\& 4 \mathrm{M}$; 6M weak possible $2 \star=4 \mathrm{M} \& 5+\boldsymbol{*}, 5-11 \mathrm{hcp}$ <br> 2NT $=4+$ Fit: ask for losers $=>3 / / / /$ ther $=7 / 6 / 5$ or less <br> $2 \&, 2 \mathrm{M}, 3 \mathrm{ff}=$ same as this openig with $5-11 \mathrm{hcp}$ |  | after $\mathrm{X}: \mathrm{XX}=4+/ 4+$ \& 7+hcp or any $10+$ <br> after X : others = system on <br> after 1-3y: $\mathrm{X}=\mathrm{T} / \mathrm{O}, \mathrm{INV}$ <br> after 1-3y: 1-3 NT = stopper |
| 3 | 1v/a |  | 5-6(7) | Unbalanced: <br> a) any $7 \mathrm{v} / \mathrm{a}, 11-13 \mathrm{hcp}$ <br> b) 2-suiter, with $\mathrm{m}: 14-19 \mathrm{hcp}$, with $\mathrm{oM}: 14-16 \mathrm{hcp}$ <br> c) 3 -suiter, $11-13 \mathrm{hcp}$ (incl. $643,553,543$ with max. 4 M ) <br> d) 1-suiter with $30 \mathrm{M}, 14-19 \mathrm{hcp}$ (6331 or 6322) |  |  | $\begin{aligned} & \text { after X: XX = 4+/4+ \& 7+hcp or any 10+ } \\ & \text { after } \mathrm{X}: \text { others = system on } \\ & \text { after 1-3y: } \mathrm{X}=\mathrm{T} / \mathrm{O} \text {, INV } \\ & \text { after 1-3y: } 1-3 \mathrm{NT}=\text { stopper } \end{aligned}$ |
| 4 | 1NT |  | $2+$ in each suit | Balanced: <br> 11-13 hcp ( 5 M or 6 m possible), stopper in 3 suits and with: 11 hcp: $1+\mathrm{A}$ \& $1+\mathrm{K}$ \& $1+\mathrm{Q}$; 12 hcp: $1+\mathrm{A}$ \& $2+\mathrm{Q} ; 13 \mathrm{hcp}: 2+\mathrm{K}$ <br> 1NT 2•2ヶ 2 = 55+m, weak => with 5 4* bid Stayman, then 2NT <br> 1NT 2NT $3 *=(21) 55$, FG $=>$ with $3055 / 0355: 3 \uparrow / 3 \downarrow=$ good $3 M$ | $2 \boldsymbol{2}=$ Puppet Stayman (details see lower right corner) <br> $2 \Delta / \mathbf{v} / \mathrm{NT} / 3 \boldsymbol{\omega}=$ Transfer to $\mathrm{v} / \mathrm{\omega} / \mathrm{\omega} / \mathrm{\phi}=>$ rebid after $3 \mathrm{~m}=$ strong <br> $2 \wedge=$ MIN/MAX? $=>2 N T=$ MIN no $4 m ; 3 m=M I N \& 4+m, 3 x=M A X ~ \& ~ 5$ <br>  <br> => after 2/3NT: $4=$ Aces?; $44=55$ in M / => after $3 x: 4$ T = RKCB <br> $3 \boldsymbol{*} / \mathbf{v} / \mathrm{s}=$ strong, INV with $3 \mathbf{v} 83 \mathrm{~s} / 3 \mathrm{v} / 3 \mathrm{~s}$ to a $4-3$-Fit-M-Game | 1NT 2. 2M = 5M <br> 1NT 2 $2=$ no $5 \mathrm{M}=>2 \mathrm{M}=$ not $4 ; 2 \mathrm{NT}=$ both 4 <br> 1NT $2 * 3 \mathrm{~m}=\mathrm{INV}$ with solid $6+\mathrm{m}$, headed by AK, AQ or KQ 1NT $2.3 \mathrm{M}=\mathrm{INV}$ for 3 NT with 1 stop in M and 0 Stop in oM 1NT TRF-to-M Accept: $3 \mathrm{~m}=\mathrm{F} 1$, short in oM; $2 \star / 3 \downarrow=(53)(32)$, INV 1NT 2 $2 \star=$ SupAcc. $=>2 N T=55 \mathrm{~m}$, weak // 1NT $2 \downarrow 2 N T=$ SupAcc. | after X: pass forces XX => 2m weak after X: 2 $\boldsymbol{*}=$ "normal" Stayman after X: weak with 4333/3433: <br> => Transfer in 4-card-M after 1NT pass pass $X$ : pass $=4 / 4 \mathrm{M}, 2 \mathrm{x}=5 \mathrm{x}, \mathrm{XX}=\mathrm{m}$ 's each $3+$ |
| 5 | 2* | $\checkmark$ | 0 | Majors: <br> a) 9-10 cards in Majors (5/5, 5/4, 6/4), 6-8 Losers, 5/7-13 hcp <br> b) same as a), but 17+ hcp => Rebid 3 m (better/longer m) <br> c) 11-12 cards in Majors (6/6, 6/5), 4-6 Loser => Rebid 2NT | $\begin{aligned} & 2 \phi=\text { Relais (weak or strong) } \\ & 2 M=\text { Preference, n.f. } \\ & 2 N T=\text { Help! I have } 10+\text { cards in minors, bid better } m \\ & 3 \star / \leftrightarrow=4+\boldsymbol{m} / \mathrm{s}: \text { ask for losers }=>1 / 2 / 3 \text { steps }=8 / 7 / 6 \text { losers } \\ & 3+\downarrow / \Delta=\text { PRE } \end{aligned}$ | $\begin{aligned} & 2.2 \mathrm{M}=\text { longer/better M, n.f. }=>3 \mathrm{M}=\mathrm{INV} \text { with } 3+\text { cards } \\ & 2 * 2 \mathrm{NT}=6 / 6 \text { or } 6 / 5,6-8 \text { Losers } \\ & 2 * 2 \mathrm{~m}=17+\text { hcp, longer/better } \mathrm{m}, \mathrm{~F} 1 \\ & 2 \times 3 \mathrm{M}=7 \mathrm{M} / 5 \mathrm{oM}, 4-6 \text { Loser } \end{aligned}$ | after X: system on after 2 : pass=weak, oth=system on after 3 m : $\mathrm{X}=$ bid your better suit |
| 6 | 2* | $\checkmark$ | 0 | Multi: <br> a) $6 \mathrm{M}, 5-11 \mathrm{hcp}$ <br> b) Semiforcing m, 17+ hcp or max. 5.5 losers if <br> c) BAL $20-22 \mathrm{hcp}$ ( 5 M or 6 m possible) <br> d) $A K Q x x x$ M or $A K Q x x x(x) m$ (Rebid 3v or 3a !) | $2 \boldsymbol{\psi}=$ relais, n.f. <br> $2 \boldsymbol{\wedge}=3+\boldsymbol{*}$ (polish), pass/correct; $3 \boldsymbol{*} / \mathbf{*}: 7 \boldsymbol{/} / \stackrel{\Delta}{ }$ as opening (\#9) <br> 2NT = describe your hand (may have only tolerance in M's): <br> $3 *=\operatorname{good} 6 M=>3 * T R F ; 3 M=p / c / / 3 * / \downarrow=T R F / / / 3 N T$ (!)=strong $m$ <br> After 2 2 M 2NT: Puppet, Transfer, 3 $4=4+/ 4+\mathrm{m}$ |  | after X: system on after 2 M : pass $=$ long, $\mathrm{X}=$ short after any: X from opener = strong |
| 7 | 2v/a |  | 5 (6) | Major \& Minor: 9-10 cards in long M (5) plus long m (4+) $5+M$ \& 4+m, 6-8 Losers, 5/7-13 hcp | $\begin{aligned} & \begin{array}{l} 2 \mathrm{NT}=\text { bid minor (not promising strength) }=>\text { later } 3 \mathrm{M}=\text { INV } \\ 3 \star / \leftrightarrow=4+\downarrow / 4: \text { ask for losers }=>1 / 2 / 3 \text { steps }=8 / 7 / 6 \text { losers } \\ 3+\mathrm{M}=\text { PRE } \end{array} \end{aligned}$ | $\begin{aligned} & \text { 2M 2NT } 3 \mathrm{~m} 4 \mathrm{~m}=\mathrm{INV} \mathrm{~m} \\ & 2 \downarrow 2 \star=6+\star, 0-1 \downarrow \text {, to play } \end{aligned}$ | after X/24: system on |
| 8 | 2NT | $\checkmark$ | 0 | Minors: *) if $5 / 4^{*}$ or $6 / 5^{*}$ : with 2 Top-Honneurs in shorter $m$ a) $9-10$ cards in Minors ( $5 / 5,5 / 4^{*}, 6 / 4^{*}$ ), 6-8 Losers, 5/7-10/11 hcp <br> b) same as a), but $17+$ hcp $=>$ Rebid 3 M (better/longer M ) <br> c) 11-12 cards in Minors ( $6 / 6,6 / 5^{*}$ ), 4-6 Loser $=>$ Rebid 3NT | $3 \mathrm{~m}=$ Preference, n.f. <br> $3 M / S A=$ Stopper in M/both M, INV to 3NT $4 \mathrm{~m}=$ Fit \& Aces? | 2NT $3 \mathrm{~m} 3 \mathrm{M}=17+$ hcp, better M, F1 2NT $3 \mathrm{~m} 3 \mathrm{SA}=6 / 6$ or $6 / 5$ with 2 Tops in $5 \mathrm{er}-\mathrm{m}, 4-6$ Loser 2NT $3 \star / \leftrightarrow 4 \mathrm{~m}=7 \mathrm{~m} / 50 \mathrm{~m}, 4-6$ Loser 2NT $3 \mathrm{M} / \mathrm{SA} 4 \mathrm{~m}=$ very weak, better m | after X: XX = same length in m's, pass $=$ length diff. $=1,3 \mathrm{~m}=$ diff. $=2+$ |
| 9 | 3*/4 | $\checkmark$ | 0 | Asks for quick tricks in side suits and help in trump suit <br> a) any $7+\downarrow /$. <br> b) $6 \mathbf{v} / 4$ without 30 M , good opening ( $11+$ hcp, max. 6 losers) | $\begin{aligned} & 1 \text { step } / 2 \text { steps } / \text { other }=0-1 / 2-3 / 4+\text { quick tricks } \\ & \text { (AKQ=3, AK }=2, A Q J=2, A=1, K Q=1, K x=0.5, Q J T=0.5 \\ & \text { trump tricks count only half the value, trump shortness }=-1 \text { trick }) \\ & 4 \star=R K C B / \text { direct } 4+M=P R E \end{aligned}$ | $3 \mathrm{~m}=>+2$ steps $=>4 \mathrm{M}$ by opener shows good hand ( $11+\mathrm{hcp}$ ) or $8+\mathrm{M}$ | after X: pass/XX/suit $=0-1 / 2 / 3$ steps after 3 y : pass/X/suit $=0-1 / 2 / 3$ steps |
| 10 | $\begin{gathered} \text { 3v } \\ \text { 3ı } \\ \text { 3NT } \end{gathered}$ | V $\checkmark$ $\checkmark$ $V$ | $\begin{gathered} (5) \\ (5) \\ 0 \\ \hline \end{gathered}$ | Freak Hands with 6/6, 6/5, 7m/4-5M or 8+m and 4-6 losers: <br> $5 \& \& 6+\mathrm{m}$ or $6 \& \& 5 \mathrm{~m}$, max. 6 Losers <br> $5 \boldsymbol{v} \& 6+\mathrm{m}$ or $6 \boldsymbol{*} \& 5 \mathrm{~m}$, max. 6 Losers <br> $7 \mathrm{~m} \& 4 \mathrm{M}$ or 7 m \& 4 om or $8+\mathrm{m}$, max. 6 Losers |  | Explanation to ABBREVIATIONS: <br> $\mathrm{BAL}=$ Balanced, 5 M and 6 m in $1 \mathrm{NT} / 2 \mathrm{NT}$ possible <br> INV / SI = Invitational for game / slam invit <br> PRE = Preemptive <br> F1 / FG = forcing for one round / forcing game <br> M / oM / m / om = Major / other Major / minor / other minor <br> n.f. $=$ non forcing <br> $\mathrm{p} / \mathbf{c}=$ pass or correct <br> wk / str = weak / strong <br> steps = next suit, over next suit, ..., incl. NT-step |  |
| 11 | $\begin{aligned} & 4 * \\ & 4 * \\ & 4 \vee \\ & 4 \wedge \end{aligned}$ | $\checkmark$ | $\begin{aligned} & \hline 7 / 4 \\ & 7 / 4 \\ & (7) \\ & (7) \\ & \hline \end{aligned}$ | $7 \bullet \& 4 \wedge$, max. 6 Losers $7 \& \& 4 \downarrow$, max. 6 Losers $7 \bullet \& 4 \mathrm{~m}$ $7 \& \& 4 \mathrm{~m}$ | $\begin{aligned} & 4 \mathrm{M} \text { to play; } 4 \mathrm{NT}=\text { Aces? } \\ & 4 \mathrm{M} \text { to play; } 4 \mathrm{NT}=\text { Aces? } \\ & 5 \mathrm{~m}=\mathrm{p} / \mathrm{c} ; 4 \mathrm{NT}=\text { Aces? } \\ & 5 \mathrm{~m}=\mathrm{p} / \mathrm{c} ; 4 \mathrm{NT}=\text { Aces? } \end{aligned}$ |  |  |
| 12 | 4NT | $\checkmark$ | 0 | Italian Controls? | 5 $/ 1 / / \mathbf{/} \ldots=0 / 1 / 2 \ldots$ |  |  |
| 13 | 5x |  | 8 | PRE; $5 \mathrm{~m}=4+$ losers; $5 \mathrm{M}=$ max. 1 ace or 2 kings |  |  |  |

