DEFENSIVE AND COMPETITIVE BIDDING OVERCALLS (Style: Responses: $1 / 2$ Level; Reopening) Natural



| OPEN <br> ING | TI <br> CK <br> IF <br> AR <br> TI <br> FI <br> CI <br> AL | MIN <br> NO. OF CAR DS | NEG <br> .DB <br> L <br> THR <br> U | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 1* |  | 2 |  | $12+(11$ w/ 6+ cards, or with AK \& A and 5 cards \&) | Natural 1 over 1; very weak 2 over I WALSH; $1 \mathrm{NT}=8-10 \mathrm{H}$ | INT w/ 4 cards Major possible after 1 response ( $2 \mathrm{~V} / 4=$ natural and FG ) |  |
| 1 |  | 4 |  | 12+ (11 w/ 6+ cards, w/ AK \& A and 5 cards ${ }^{\text {- }}$, or bicolour w/ all 11H on it) | Natural 1 over 1 ; very weak 2 over $1 ; 1 \mathrm{NT}=6-10 \mathrm{H}$ | $1 * /-1 \vee-1$ NT may have $4 \wedge$ (follows checkback - note 4) <br> 1*/*-1NT (follows check-back - note 5) | 1*/*-2NT-note 6 |
| 10 |  | 5 5 |  | $12+(11 \mathrm{w} / 6+$ cards, $\mathrm{w} / \mathrm{AK}$ \& A, or bicol. w/ all 11 H on it) $12+$ (11 w/6+ cards, w/ AK \& A, or bicol. w/ ail 11 H on it) | With 3 cards: $2 / 3 / 4-1 /=5-10 \mathrm{H}$; <br> $2=11+\mathrm{H}$ w/ or w/out long suit <br> With 4+ cards: Bergen \& Jacoby; after intervention in Double - system ON; Other - same as for 3 cards fit | After fit, Trial Bid asks for covering loosing tricks on that suit <br> After fit, Trial Bid asks for covering loosing tricks on that suit | Drury (only 2*) - note 7 <br> Drury (only 26) - note 7 |
| INT |  |  |  | $\begin{aligned} & 15-17 \mathrm{H} \\ & 6 \text { cards Minor possible } \end{aligned}$ | 2. Staym. w/ or w/out Major $4^{\text {th }}$ (answers on note 2); Transfer to Maj; $2 \boldsymbol{*}=2$ suit Min; $2 \mathrm{NT}=$ one suit Minor | Other sequences, see note 3 <br> After opps overcall, see note 8 |  |
| 2* | X | 0 |  | Strong undetermined (one suit $6+$ cards) or $22-23 \mathrm{H}$ balanced (may have 5 cards Major) | $2 *$ relay; $2 \mathrm{v} / \mathrm{=}=5$ cards $\mathrm{w} / 2$ major honours; $3+/ *=6$ cards w/ 2 major honours; $2 \mathrm{NT}=8+\mathrm{H}$ or $\mathrm{A}+\mathrm{K}$ | After 2 : Long suit or 2NT | With 5-4 open level I and do reverse bid afterwards |
| 2 . | X | 0 |  | Any forcing game or $24+$ bal. (may have 5 cards Major) | Albarran (ask for Aces) | Long suit or NT | W/out 6 card suit and/or w/singl open level 1 and reverse afterwds |
| 2 |  | 6 |  | $6-10 \mathrm{H}$ | <15 H: Pass or Barrage | 2NT: 3 = min\&bad suit; 3 = min\&good suit | 2 $\uparrow$ : $3 *=3$ cards $\& \&$ singleton; |
|  |  |  |  |  | 15+ H (forcing): a) other Major w/5+ cards; | $3 \vee=$ max \& bad suit; 3 4 = max \& good suit; | $3 \uparrow=3$ cards $* 3 \psi=$ other |
| $2 \sim$ |  | 6 |  | $6-10 \mathrm{H}$ | b) minor $\mathrm{w} / 6$ cards or $5 \mathrm{w} / \mathrm{AK} / \mathrm{AQJ} / \mathrm{KQJ}$; | 3NT = AKQJxx OBS: a) min 6-8, max 9-10; | 3 $/ 1 *$ : other suit $=3$ cards \& singl; |
|  |  |  |  | - | c) 2 NT | b) good suit AK/AQJ/KQJ | $4 \pm / \mathrm{c}=3$ cards $/ 2 \mathrm{w} /$ maj. honour; |
| 2NT |  |  |  | $20-21 \mathrm{H}$ <br> 5 cards Major possible | Puppet Stayman; Transfer for Majors <br> 3. $=5$ and 4 ; 4 $=5+5 \mathrm{M}(5-8 \mathrm{H}) ;$ w/9+: $4+$ Blkw | 2NT-3-3- a) w/ I major - Smollen <br> b) w/ both -4 | 3 / $=$ other |
| 3* |  | 6 |  | Pre-empt |  |  |  |
| 3 |  | 6 |  | Pre-empt |  |  |  |
| $3 v$ |  | 7 |  | Pre-empt |  |  |  |
| 3. |  | 7 |  | Pre-empt |  |  |  |
|  |  |  |  |  |  |  |  |
| 3NT | X | 7 |  | Gambling, solid Minor suit |  |  |  |
|  |  |  |  |  |  |  |  |
| 4* |  | 8 |  | Pre-empt |  |  |  |
| 4 * |  | 8 |  | Pre-empt |  |  |  |
| $4 v$ |  | 8 |  | To play | OBS: Weak hand w/out A or K in another suit; |  |  |
| $4 *$ |  | 8 |  | To play | otherwise open 1 $\downarrow / 4$ and rebid $4 \mathrm{~V} / 4$ after 1x response |  |  |
| 4NT |  |  |  | Blackwood |  |  |  |
| 5* |  |  |  | To play |  | HIGH LEVEL BI | DING |
| 5 |  |  |  | To play |  | Blackwood 5 RKC: 41/30/2w/out Q/ 2+Q/ eve | w/useful void/ odd w/useful void |
| $5 \psi$ |  |  |  | To play |  | DOPI \& ROPI (Double \& Redouble) |  |
| 5. |  |  |  | To play |  | 4* Gerber 4KC: 41/30/2 | quantitative |
|  |  |  |  |  |  |  |  |

## Notes:

## 1 - Defending against 2 Multicolor:

- Double $=13-15 \mathrm{H}$ balanced, or any with $19+\mathrm{H}$
- $2 \boldsymbol{*}=5+\boldsymbol{*}, 13-18 \mathrm{H}(\max .2-)$
- $2 \boldsymbol{*}=5+$ - $13-18 \mathrm{H}(\max .2 \downarrow)$
- $2 \mathrm{NT}=16-18 \mathrm{H}$ balanced with stop on both Majors
- $3 \mathrm{X}=6$ or + cards with 2 top honours (AKQ), 13-18 H

2 - Answering to Stayman:

- 2 = no 4 cards Major and not max. $(15 / 16 \mathrm{H})$
- $2 \boldsymbol{*} / 4$ cards $\Psi / 4$ and not max. $(15 / 16 \mathrm{H})$
- $3 \mathrm{v} / \mathbf{\omega}=4$ cards $\nabla / \Delta$ and max. ( 17 H )
- $2 \mathrm{NT}=$ no 4 cards Major and max. (17H)
- $3=$ both Majors and not max. $(15 / 16 \mathrm{H})$ - responder does Smollen
- 3 = both Majors and max. $(17 \mathrm{H})$ - responder does Smollen


## 3 - Other sequences, after 1 NT opening:

$3 \boldsymbol{s} / \boldsymbol{=}$ invitational (one suit with 2 from 3 top honours (AKQ); opener bids 3 NT with 3 cards, the missing honour and stops in other suits
$3 \%=6+$ cartas $/ \Delta$, with 14 or +H (slam trial); if opener accepts, start controls
With 5-5 on Majors:
a) $0-7 \mathrm{H}-->$ transfer to the best Major

With 5-4 on Majors:
b) $8-9 \mathrm{H}--»$ transfer to $\vee$ followed by 2
c) $10-12 \mathrm{H}--» 4$ (opener choose the best Major)
d) 13 or + (slamish) - -» transfer to followed by $3 \sim$

4 - Check-back ( $2+$ by responder, after $1 * / \uparrow-1 \downarrow-1 N T$ ):

## Responder must have $11+\mathrm{H}$ and 5 cards $\vee$ or 4 cards with 4 cards

- $2 *$ and 4 and not max. ( $12 / 13 \mathrm{H}$ )
- $2 v=3 \vee$ but not $4-$ and not max. $(12 / 13 \mathrm{H})$
- $2 .=4$ but not $3 \downarrow$ and not max. $(12 / 13 \mathrm{H})$
- $2 \mathrm{NT}=$ neither $3 \vee$ nor $4 \stackrel{\text { and not max. }(12 / 13 \mathrm{H}) ~}{\text { n }}$
- 3 on the opening minor $=5$ cards, without neither $3 \vee$ nor 4 and max. $(14 \mathrm{H})$
- 3 on the other minor $=3 \varphi$ and 4 and max. $(14 \mathrm{H})$
- $3 \vee=3 \vee$ but not 4 and max. $(14 \mathrm{H})$
- $3 \stackrel{4}{ }$ but not $3 \vee$ and max. $(14 \mathrm{H})$
- $3 \mathrm{NT}=$ neither $3 \vee$ nor $4 \stackrel{\text { and }}{ }$ max. $(14 \mathrm{H})$

5 - Check-back ( 24 by responder, after $1 * / *-14-1 N T$ ):
Responder must have $11+\mathrm{H}$ and 5 cards $\$$ with or without 4 cards $\vee$
$-2 *=3$ and $4 *$ and not max. ( $12 / 13 \mathrm{H}$ )
$-2 \boldsymbol{v}=4 \boldsymbol{\text { but not }} 3 \boldsymbol{a}$ and not max. (12/13 H)
$-2=3$ but not $4 \vee$ and not max. $(12 / 13 \mathrm{H})$
$-2 \mathrm{NT}=$ neither $4 \vee$ nor $3 \wedge$ and not max. $(12 / 13 \mathrm{H})$
-3 on the opening minor $=5$ cards, without neither $4 \vee$ nor 3 and max. $(14 \mathrm{H})$
-3 on the other minor $=4$ and 3 and max. $(14 \mathrm{H})$
$-3 \uparrow=4 \vee$ but not $3 \uparrow$ and max. ( 14 H )
-3 = $3 \wedge$ but not $4 \vee$ and max. ( 14 H )
$-3 \mathrm{NT}=$ neither $4 \vee$ nor 3 and max. $(14 \mathrm{H})$

6 - If opener rebids $2 N T$, 3 is check-back: same answers, without graduation.
7 - Drury ( $2 \star$ by responder, after partner $1 \geqslant / \Delta$ opening in $3^{\text {rd }} / 4^{\text {th }}$ position; shows $3+$ cards and $10+\mathrm{DH}$ )

- $2=\min$ opening ( $12-13 \mathrm{H}$ ); responder bids $2 \nabla / 4$ (or $3 \mathrm{w} / \mathrm{w}$ ith special support, e.g., 4 cards or singleton)
- $2 \mathrm{~m} / \mathrm{a}$ sub-opening; responder Pass
- $2 \boldsymbol{\bullet}$ (if opening $\mid \boldsymbol{\bullet})=\min$ opening and 4 cards $\boldsymbol{v}$; allows finding $4-4$ fit in $\vee$
- $3 \mathrm{~V} / \mathbf{2}=14-15 \mathrm{H}, \mathrm{FG}$ invitational
- $4 / 4=$ any hand that wants to play game with minimum hand on responder
- 2 NT = balanced $15-17 \mathrm{H}$ hand; allows responder to choose playing 3 NT or $4 \mathrm{~V} / \mathrm{a}$
- $3 \mathrm{NT}=$ balanced $18+\mathrm{H}$ hand
- Double jump on another suit (1-2-4/*)-Splinter, slam trial


## 8 - Answering to 1NT open bids after an overcall

- INT - (Double) - "System ON"
- INT-(2) - "System ON" (Double is Stayman)
- $\quad$ NT $-(2$ artificial $)$ - Double $=8+\mathrm{H}$ (penalty proposal)
- $\quad 1 \mathrm{NT}-(2 / /)$ - level 2 suit $=6-8 \mathrm{H} \mathrm{w} / 5$ cards or $5-8 \mathrm{H} \mathrm{w} / 6+$ cards (sign-off) $=$ opener supports al level $3 \mathrm{w} / 4$ cards if opps make second bid, otherwise Pass
- $1 \mathrm{NT}-(2 / \vee / *)-2 \mathrm{NT}-3$ (relay) - Pass $=6-8 \mathrm{H}$ with $6+$ cards (sign-off)
- $1 \mathrm{NT}-(2$ artificial/ $/ \Delta)-2 \mathrm{NT}-3$ (relay) $-3=6-8 \mathrm{H}$ with $6+$ cards (sign-off)
- INT - (2 artificial) $-2 N T-3$ (relay) $-3 /=9-10 \mathrm{H}$ with $5+$ cards, invitational
- $\quad 1 N T-(2 *$ artificial $)-3 v / \Delta=11+\mathrm{H}$ with $5+$ cards, FG
- INT - (2v)- Double $=8+\mathrm{H}$ with 4 cards
- $\quad$ NT $-(2 v)-2 N T-3$ (relay) $-3 \pm=9-10 \mathrm{H}$ with $5+$ cards, invitationa
- $\quad 1 N T-(2 v)-3=11+\mathrm{H}$ with $5+$ cards, FG
- INT - (2 $\mathbf{~})-$ Double $=9+\mathrm{H}$ with 4 cards $\downarrow$
- $\quad 1 \mathrm{NT}-(2 \downarrow)-2 \mathrm{NT}-3$ (relay) $-3 \vee=9-10 \mathrm{H}$ with $5+$ cards, invitational
- $\quad 1 \mathrm{NT}-(2 \downarrow)-3 \downarrow=11+\mathrm{H}$ with $5+$ cards, FG
- $\quad 1 \mathrm{NT}-(2 \vee / \Delta)-2 \mathrm{NT}-3$ (relay) $-3 \mathrm{NT}=10+\mathrm{H}$ with stop in $\vee / 4$ $-3 \mathrm{NT}=10+\mathrm{H}$ without stop in $\vee / \mathrm{s}$
- $\quad \mathrm{INT}-(3 \mathrm{X})-$ Double $=9+\mathrm{H}$ (penalty proposal)


## 9 - Answering to one level open bids after a two suit overcall

## A. When both suits are known

- Direct support = fit w/ 6-10 DH, non-forcing, at level $2 / 3 / 4$ as without overcall
- $4^{\text {th }}$ colour $=6-10 \mathrm{H}, 6+$ cards, non-forcing
- Cue-bid on lowest suit $=$ fit w/ $11+\mathrm{DH}$, invitational or +
- Cue-bid on highest suit $=5+$ cards on $4^{\text {lh }}$ suit, $11+\mathrm{H}$, forcing game
- Double $=11+\mathrm{H}$, penalty proposal, with $4+$ cards in at least one of opponent's suits
- $2 \mathrm{NT}=11-12 \mathrm{H}, \mathrm{w} /$ stop on both suits, no singleton or void
- $3 \mathrm{NT}=$ to play, w/ stop on both suits


## B. When only a Major suit is known

- Direct support = fit w/ 6-10 DH, non-forcing, at level $2 / 3 / 4$ as without overcall
$-3 / 1=11+\mathrm{H}, 6+$ cards, forcing one round
- Cue-bid on opp Major = fit w/ $11+\mathrm{DH}$, forcing one round
- Double $=8+\mathrm{H}$, negative double, w/out fit on opener suit, 4-4 on remaining suits
$-34($ after $1 \downarrow$ opening $)$ or 4 (after 14 opening $)=$ Splinter, $11+$ DH
$-2 \mathrm{NT}=11-12 \mathrm{H}, \mathrm{w} /$ stop on known suit, no singleton/chicane
$-3 \mathrm{NT}=$ to play, w/ stop on known suit

