

| LEADS AND SIGNALS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| OPENING LEADS STYLE |  |  |  |  |
|  | Lead |  | In Partner's Suit |  |
| Suit | 3rd 5th |  | 3rd 5th |  |
| NT | attitude |  | 3rd 5th |  |
| Subseq | attitude / 3rd 5th |  | same |  |
| Other: A/Q asking for enc/disenc, K asking for count (or deblock in NT) |  |  |  |  |
| LEADS |  |  |  |  |
| Lead | Vs. Suit |  | Vs. NT |  |
| Ace | A(x..), AKx(x..) |  | same |  |
| King | $A K\left(x_{.}\right), K \times, K Q\left(x_{\text {.. }}\right)$ |  | same |  |
| Queen | Qx, KQ(x..), QJ(x..) |  | same |  |
| Jack | Jx, JT(x..) |  | same |  |
| 10 | HHT(x..), Tx, T9(x..) |  | same |  |
| 9 | HH9, 9x, 9(x..) |  | same |  |
| Hi-X | even |  | attitude |  |
| Lo-X | odd |  | attitude |  |
| SIGNALS IN ORDER OF PRIORITY |  |  |  |  |
|  | Partner's Lead | Declarer's Lead |  | Discarding |
|  | 1 high = enc /even | count |  | odd = enc. |
| Suit 2 | count | suit preference |  |  |
|  | suit preference |  |  |  |
|  | low = enc / odd | Smith (hi = negative) |  | odd = enc |
| NT 2 | count | count |  |  |
| 3 suit preference suit preference |  |  |  |  |
| Signals (including Trumps): |  |  |  |  |
| HI = even, LO = odd |  |  |  |  |
| In suit: $\mathrm{HI}=$ enc., in NT : $\mathrm{LO}=$ enc. |  |  |  |  |
| DOUBLES |  |  |  |  |
| TAKEOUT DOUBLES (Style; Responses; Reopening) |  |  |  |  |
| standard |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| SPECIAL, ARTIFICIAL \& COMPETITIVE DBLS/RDLS |  |  |  |  |
| support doubles |  |  |  |  |
| most doubles in competitive situations are takeout, exceptions: |  |  |  |  |
| After we converted a takeout double to penalty, all further doubles are |  |  |  |  |
| penalty. After a pre-empt of us all further doubles are penalty. |  |  |  |  |
| After PH finds a balancing double in 4th, all further doubles are penalty. |  |  |  |  |



|  |  |  |  | DESCRIPTION |  | SUBSEQUENT ACTION | PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | RESPONSES |  |  |
| 1* |  | 3 | $4 \vee$ | $3+\infty, 11-22$ HCP | Walsh, $2 *=10+$ inverted, $2 * / \downarrow=6+\vee / \wedge$ weak ( $\sim 4-7)$ or GF | 1**-2*:2* $=$ any $15+$, other bids | 1*- $(x / 1 *)-2 \%=$ simple raise. |
|  |  |  |  |  | $2 \sim=(8) 9-12$ with support unbal., $3 *=$ preempt | natural 11-14, jump = splinter. | $1 *-(x / 1 *)-2 * / v / n=$ sys. on |
|  |  |  |  |  |  |  | 1- - ( $X$ ) : all nat, jumps weak. |
| 1. |  | 3 | $4 *$ | $3+$, 11-22 HCP | $2 *=$ nat GF or $10+$ with $4+\otimes, 2 * / \psi=6+\varphi / \uparrow$ weak ( $\sim 4-7$ ) or GF | $1 *-2 *-2 *=$ any 11-14 (may be passed), | Other jumps nat \& pre-emptive. |
|  |  |  |  | (3) only with 4432) | $2 \wedge=(8) 9-12$ with support unbal., $3 *=$ nat. invit, $3 *=$ pre-empt | other bids $15+$ natural. | $1 \mathrm{~m}-(1 \boldsymbol{v}): \mathrm{X}=4+\wedge$ \& $1 \wedge=0-3 \wedge$ |
|  |  |  |  |  |  | Also see note 10 for further bidding. | $1 \mathrm{~m}-(1 \mathrm{NT})-2 * \mathrm{Ms}, 2 * / \varphi=\varphi / \wedge$ |
|  |  |  |  |  |  |  | $1 \mathrm{~m}-(1 \mathrm{H})-2 \mathrm{~V} / \mathrm{A}=$ system on |
| 1*/ $\uparrow$ |  | 5 | 4* | $5+\vee / \uparrow, 11-22 \mathrm{HCP}$ | 1NT forcing, $2 \cdots=2+\infty$ and $G F, 2 \boldsymbol{*} \uparrow=(7) 8-11$ with $3+$ support | See note 9. | Drury |
|  |  |  |  |  | 3-level (below 3M) nat invit | $1 \mathrm{M}-2 \mathrm{X}-2 \mathrm{M}=5 \mathrm{~cm}$ | PH: Mini splinter on 3-vll. |
|  |  | 5 |  |  | 2NT = invit+ with support | $1 \mathrm{M}-2 \mathrm{X}-2 \mathrm{NT}=6+\mathrm{cM}$ | 1M- ( X : 1 1NT through 2M transfer. |
| INT |  |  | $4{ }^{4}$ | 15-17, 5cM possible | $2 *=$ Stayman: may be invit. without 4 cM , may be invit with $5 \wedge$ OR | After Stayman response: $3 \times$ asks for distr, | vs penalty X : $\mathrm{XX}=$ Strong and sys. on |
|  |  |  |  |  | may be weak with both Ms OR may be weak with $4 \uparrow$ and $6+m$; | $3 *=$ Fit GF, Smolen. | Takeout Doubles + Rubensohi |
|  |  |  |  |  | $2 * / \nu / \star / \mathrm{NT}=\nu / \star / * / * ; 3 *=$ ms weak; $3 *=$ ms strong, | Transfer after transfer. |  |
|  |  |  |  |  | $3 \mathrm{M}=54 \mathrm{in} \mathrm{ms} \mathrm{\&} 3 \mathrm{cM} ; 4 \times / \mathrm{m}=\mathrm{\varphi} / \mathrm{A}$ | Also see note 5 |  |
| 2\% | x | 0 |  | GF or 23-24bal. | $2 \%=$ waiting, other bids natural and positive | See note 7. | takeout doubles |
| 2 |  | (5)6 |  | W2, 4cM possible | 2NT = asking | $3 *=$ any shortage, $3 *=$ min, $3 \vee / \wedge=$ nat | penalty doubles |
|  |  |  |  |  |  |  |  |
| $2 \vee$ |  | (5)6 |  | W2 | 2NT = asking | $3 \%=$ shortage in $\mathrm{m}, 3 *=$ shortage ${ }^{*}$ | penalty doubles |
|  |  |  |  |  |  | $3 \boldsymbol{v}=$ min., $3 \mathrm{~A} / \mathrm{NT}=$ good for suit/NT |  |
| 2* |  | (5)6 |  | W2 | 2NT = asking | $3 *=$ shortage in $m, 3 *=$ shortage $v$ | penalty doubles |
|  |  |  |  |  |  | $3 \vee / \mathrm{NT}=$ good for suit $/ \mathrm{NT}, 3 \wedge=\mathrm{min}$. |  |
| 2NT |  |  |  | 20-22, 5cM possible | $3 *=$ Muppet, $3 * / \downarrow=$ transfer, $3 \wedge=$ minors slaminvit | see note 8 | takeout doubles |
|  |  |  |  |  | $4 * / \diamond / \nu / \mathrm{A}=\nu / \mathrm{A} / \% / \%$ slaminvit. |  |  |
| 3\% |  | 6 |  | Pre-empt | $4 *=$ poor mans Blackwood | 0/1/1,5/2 | penalty doubles |
| 3 |  | 6 |  | Pre-empt | $4 \%=$ poor mans Blackwood | 0/1/1,5/2 | penalty doubles |
| $3 \%$ |  | 6 |  | Pre-empt | $4 \%=$ poor mans Blackwood | 0/1/1,5/2 | penalty doubles |
| $3{ }^{4}$ |  | 6 |  | Pre-empt | 4\% = poor mans Blackwood | 0/1/1,5/2 | penalty doubles |
| 3NT | x |  |  | Gambling |  |  |  |
| 4\% |  | 6 |  | Pre-empt | 4NT = Keycarding |  | penalty doubles |
| 4 |  | 6 |  | Pre-empt | 4NT = Keycarding |  | penalty doubles |
| $4 \checkmark$ |  | 6 |  | Pre-empt | 4 NT = Keycarding | HIGH LEVEL | BIDDING |
| $4{ }^{1}$ |  | 6 |  | Pre-empt | $4 \mathrm{NT}=$ Keycarding | 14/30/25 without/25 with Q; DOPE-ROP | E; after Exclusion: 0/1/2/3 |
| 4NT | X |  |  | Minors |  | After a natural 4 m bid, direct bid of 4 NT | is always to play, 4NT Keycarding |
| 5\% |  | 7 |  | Pre-empt |  | is only possible after bidding a Cue. 5NT | is Keycarding if 4NT was skipped. |
| 5 |  | 7 |  | Pre-empt |  | After Keycarding was answered: Step 1 | asks for Queen -> back to trumps = |
| 5 |  | 7 |  | Pre-empt |  | no Queen. Step 2 asks for Kings, bidding | suit shows King in this suit or |
| 5. |  | 7 |  | Pre-empt |  | the other remaining Kings |  |

## Description

if opponents have shown 2 suits explicitly, overcalling shows values, if opponents have only shown 1 known suit, overcalling asks for stopper $1-$ - 2 Majors): $2 \boldsymbol{=}$ invit+ with 2 = invit+ with .
Same agreement after other 2 -suited overcalls like 2NT unusual, now overcalling
the lower suit shows invit+ with the lower of the other remaining suits, overcalling the higher showing the higher remaining suit
$(1 X)-1 M-(P):$ minisplinter on 3|v|
(1X) - 1M - (X) : 1NT through 2M transfer (2M being weak raise)
1NT-2 - $2-20=$ Ms weak
1NT $-2-2-2$ invit with 4 or 5 OR weak with 4 and $6+m$
1NT $-24-2 /-2-2 N T=2$ Maximum
1NT $-2 \rightarrow-2 / 0-2-30=3$ Maximum
(2NT) - X - (P): $34=$ not interested in Major, looking for minor contract; $3=$ same length in Ms; $3-14=$ to play (2NT) - X - (XX): all bids to play

2 -2 - $2 \bullet=G F$, bal. or $5+\bullet$; forces 2
$2 \&-2-20-2-3+=5+\odot 4+$
$2 *-2-20-2-34=5+0 \& 4+8$
$2-2-2 N T=23-24$
2 -2 - $30 /=40 / \& 5+$
$2-2-3-3=$ asking for 4 cM

2NT-3 / - $3 \cdot / 9=$ Fit
2NT-3 - 3 = $20 \& 4-5$ 。
2NT $-3+3$ (at least one 4 cM ) $-3 \bullet / \stackrel{=}{4} / 0$
2NT -3 - 3 (at least one 4 cM ) -4 = both Majors slaminvit
2NT $-34-3$ (at least one 4 cM ) $-4-4 \Rightarrow=$ not interested, then $\mathrm{p} / \mathrm{c}$
$2 N T-3-3-$ (at least one $4 c M$ ) $-4-4 /=$ accepting invite and setting trumps
2NT-3 - 3 (at least one 4 cM ) $-4=$ both Majors
$2 N T-3-30$ (no 4 c or 5 c M) -3 = Puppet to $3 N T$
2NT-3 - $3 \cdot$ (no 4 c or $5 \mathrm{c} M$ ) $-3 \mathrm{NT}=5$ and $4 \bullet$
2NT-30-30 (no 4 c or $5 \mathrm{c} M$ ) $-4 \mathrm{~m}=$ nat. slaminvit
2NT-3 - 3 (no 4 c or $5 \mathrm{c} M$ ) $-4=$ nat. slaminvit
2NT-3 - 30 (no 4 c or 5 c M) $-4 \bullet=6+\oplus$, forces 4 .
2NT $-3-30($ no 4 c or 5 c M) $-4 \oplus=6+\oplus$ slaminvit
2NT $-3+30-3-3 N T-4 \&=5 \& 4-5$ slaminvit
2NT $-3-30-3-3 N T-4=55 \mathrm{Ms}$ slamish

2NT $-30-30-30-3 N T-4 \rho-4=30$




2NT $-3 \&-30-3-3 N T-4+4 N T=2 \bullet \& 2$ asking for Keycards (out of 6)

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2NT-3&-30-3s-3NT-4s-5IvI=20&2s and showing Keycards (out of 6)
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2NT-3\&-30-3s-3NT-4s-5IvI=20\&2s and showing Keycards (out of 6)
1- 2NT - 3 = any 11-14 without void or 14-17 with void
1`-2NT-3=15+ without void     10-2NT - 30 = 15+ with 4+ (maybe 13+ with a good hand), then 4 agrees on and further Keycarding includes K of &     1`-2NT-3\& = 15+ with 4+ (maybe 13+ with a good hand), then 4 agrees on and further Keycarding includes K of
1`-2NT - 3NT = 15+ with 6+\odot and 4@     1}-2NT-49=11-13 or 18-19 with -voi     1- -2NT - 4 = 11-13 or 18-19 with -void     1`-2NT-40=11-13 or 18-19 with }4\mathrm{ -void

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    1`-2NT-3-30 = to play
    10-2NT-3@-3N = short 
    1- - 2NT - 3 - 3NT = no shortage
    1?-2NT-3s-4s= short
    1- - 2NT - 3-4 = short 
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    1- - 2NT - 3- - = short &
    1- - 2NT - 3 - 3NT = no shortage
    1- -2NT - 3 - 4P = short
    1- 2NT-3 - 4 = short 
    1* - 2NT: same sequences as above except for:
    14-2NT - 3NT = 15+ with 5$ and 50
    1%-2NT-4}=11-13 or 18-19 with 0-voi
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    14-2NT-3-34 = to play
    1%-2NT-3-
    14-2NT-3S-4}= shor
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    14-2NT-3>-4}= short C
    1-2-2-2 = showing support 10+ HCP.
    1-2 - 2- - then 2s= waiting, 3 = Minimum, all other bids natural and GF.
    1-2s-2-20-2s: now bids are natural with 3 by either side still always being to play.
    1-2-2-2 = 5+ with 4cM, then 2NT asking for Major.
    1-2 - 2- 2NT = balanced with 4 or 5 
    1-2-2-3-2 = 6+ GF
    1-2-2-3 = - 5 GF
    1}-2-2-30/Q=(4)5-6&& & with shortage in 0/&
    After Fit was shown by bidding 2M -> cheapest bids asks for shortage, next 3 bids show shortage in ascending order.
    After Fit was shown by bidding 2M -> answer to asking for shortage in asceding order.
    After Fit was shown by bidding 3M -> 3NT shows no shortage,other bids show shortage in ascending order.
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