| Defensive and Competitive Bidding |
| :---: |
| Overcalls (Style; Responses; Reopening) |
| Aggressive 1-level if good suit; Sound 2-level Cue-bid $=1$ round forcing |
| 1 NT overcall (2ND/4TH; Responses; Reopening) |
| $15-18$ bal (subs auction as after 1nt opening) <br> NT-system is on |
| Jump Overcalls (Style; Responses; Unusual NT) |
| Preemptive <br> $(1 \mathrm{M})-2 \mathrm{NT}=6 \mathrm{HP}+, \star+\diamond$ (Weak/Strong normally). |
| Direct and Jump Cue Bids (Style; Responses) |
| Direct Cue $=$ majors o/minor,major/club o/major appr. 9+ Jump cue=Asks for stopper. |
| VS. NT (vs. Strong/Weak; Reopen: PH) |
| Dbl: Strength $\begin{array}{ll} 2 * & +\uparrow, 2+1 \text { major, } 2 \boldsymbol{*} / \mathbf{*}=4+\text { longer minor } \\ 2 \mathrm{NT} & + \text { or strong 2-suits } \end{array}$ |
| VS. Preempts (Doubles; Cue bids; Jumps; NT bids) |
| Take Out DBLs. VS. Multi: Dbl. = Take out against 2^, 2NT : 15-18 balanced <br> Versus 2 M , example over 2 or $3 \boldsymbol{A}=4 \boldsymbol{\sim}=\boldsymbol{\bullet}+\boldsymbol{~ ( 5 - 5 ) ~}$ |
| VS. Artificial Strong Openings |
| Versus $1 *$ : Dbl=strong unbalanced, $1 *=$ majors, 1NT=minors <br> Versus 2*: $D=\boldsymbol{*}$ |
| Over Opponents' take out double |
| Rdlb $=10$ hcp + usually $2(3)$ decent $4+$ suits <br> After 1 major- 2 NT at least invitational in the bid suit <br> 1 level forcing for one round, 2 level not forcing |



|  | $\frac{5}{4}$ | $\begin{aligned} & E \\ & E \\ & E \\ & E \end{aligned}$ |  | Description | Responses | Subsequent Auction | Passed <br> Hand <br> Bidding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1* |  | 2 | 4sp | 10-22 hp | $2 *=9-11 \text { and } * \cdot 2 *=\mathrm{GF}$ <br> Strong jump shifts in $/ \vee / \AA$ 6Cards + Walsh $4 \bullet / 4 \uparrow / 5 \wedge / 5 \bullet \text { to play }$ | 1*-1 - 1major = 5 club, 4+ major or 4-4-4-1 <br> $1 \boldsymbol{1}-1 \vee-2 \boldsymbol{n}=$ Natural F1 --> 2NT only response not Forc. <br> 12-1v-3* = invitational <br> After $1 \boldsymbol{*}-(1 \downarrow)$ : double $=4+4+\vee-\boldsymbol{\wedge}, 2 \bullet / \downarrow=6+\vee / \boldsymbol{\wedge}$ <br> After $1 \boldsymbol{*}-(1 \boldsymbol{\vee})$ : double $=4-5 \boldsymbol{\wedge}, 2 \boldsymbol{\wedge}=6+\boldsymbol{\wedge} 6+h p, 2 \boldsymbol{\wedge}=$ inv. In club <br> Transfer after 18-19NT |  |
| 1 |  | 4 | 4sp | 10-22 hp | $3 \boldsymbol{*}=9-11, \text { inv. In D, } 2 \text { D = GF }$ <br> Strong jump shifts in Major 6cards+ $4 \bullet / 4 \boldsymbol{\wedge} / 5 \boldsymbol{\bullet} / 5 * \text { to play }$ | $1 \diamond-1 \vee-2 \uparrow=$ Natural F1 --> 2NT only response not Forc. <br> $1 \diamond-1 \vee-3 * / 3 \star=$ invitational/forcing to $3 \star$ <br> After $1 \star-(1 \vee)$ : double= $4-5 \boldsymbol{\wedge}, 1 \boldsymbol{\wedge}=$ no $\boldsymbol{\wedge}$ suit, $2 \boldsymbol{\wedge}=6+\boldsymbol{\wedge}, 2 \boldsymbol{\wedge}=$ inverted minor raise 9/10+HP <br> Transfer after 18-19NT |  |
| $1 \vee$ |  | 5 | 4sp | 10-20 hp |  |  | Drury 2 \& $=$ Game interest with $3 / 4+$ card support |
| $1 \wedge$ |  | 5 | $4 \vee$ | 10-20 hp | 2NT = Jacoby. 4+ card support 3*= inviting game in $\uparrow$, short in $\downarrow$ (rele ask), $3 \star=$ limit raise in $\wedge$, $3 \boldsymbol{\wedge}=$ splinter $3 \boldsymbol{\wedge}=$ preemptive | ```Same as 1v \(1 \boldsymbol{\wedge}-1\) NT-2NT: GF. \(3 \boldsymbol{2}=5+\) minor, \(3 \diamond=4+\boldsymbol{\bullet}, 3 \boldsymbol{v}=2344 \& m a x, 3 \boldsymbol{\wedge}=\mathrm{Hx}\), 3NT=2344\&min \(1 \wedge-1 N T-3 v: 5 \wedge-5 \vee\) GF``` | Same as 1v |
| 1 NT |  | --- | 34 | (14)15-17 bal., may be 5major/6-minor Maybe singelton honor | $2 \boldsymbol{*}=$ Stayman, $2 \star, \downarrow$ is transfers, $2 \boldsymbol{\wedge}$ asking best minor, $3 \star, \stackrel{*}{*}$ Invitational <br> $3 \vee / \curvearrowleft=$ Singel GF and 3 in unbid M (3-1-5-4 etc.) <br> Smolen/opposite major balanced slaminv. | 1NT-2 $-2 *-2 \boldsymbol{A}=$ inviting game $=5$ spades +4 hearts <br> 1NT-2 $-2 \vee-2 \wedge=$ inviting game $=5$ hearts +4 spades <br> 1NT-2v-2 $-3 \vee=$ GF 5-5 in major <br> 1NT-2*-2x-3* = Asking for distr. |  |
| 2\% | X | 0 |  | 22-23 or 24+hp bal. Or strong unbalanced | $\begin{aligned} & 2 \star=\text { asking opener to clarify his hand (waiting) } \\ & \text { Direct bid }=((5(6 \text { minor })) \text { cards+headed by honor })) \\ & 2 N T=\text { pos. } 5-5 \text { minors } \end{aligned}$ | $\begin{array}{\|l} 2 *-2 \star-2 \vee-2 \wedge \text { (obl.) }-2 N T=24-25 N T .3 N T=26-27 \\ 2 *-2 \star-2 \wedge-2 N T=5+\text { bal., } 3 \star \text { second negative } \\ 2 *-3 \uparrow / \wedge=\text { semi-running } 6 \text { cards } \\ \hline \end{array}$ |  |
| 2 * |  | 6(5) |  | 5-10 | 2NT =asking bid, 2v/^ NF, 3* NF |  |  |
| 2v |  | 6(5) |  | 5-10 | 2NT = asking for single, $2 \uparrow \mathrm{NF}, 3 \boldsymbol{*} / \stackrel{\mathrm{NF}}{ }$ |  |  |
| $2 \wedge$ |  | 6(5) |  | 5-10 | 2NT=asking for single, $3 / \downarrow / \downarrow \mathrm{NF}$ |  |  |


| 2 NT |  | --- | 20-21 Balanced | ```Muppet stayman, transfers, 3^= slaminv. minors 3 NT = to play 4%/* = slamtry in v/^ 4v/~}=\mathrm{ slamtry in */*``` | Slam Conventions |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3x |  | 6 | Preempts | $1 / 2$. Pos. Good suit in $\boldsymbol{*} /$ New suit forcing | 4NT: Roman Key Card Blackwood: <br> $5 *: 0 / 3,5 \bullet: 1 / 45 v: 2,5 \wedge 2$ incl. Trumph $\mathrm{Q}, 5 \mathrm{NT}=$ odd and a void, $6 \mathrm{x}=\mathrm{even}$ and void. Non-Serious $3 N T$. Cue bids: $1^{\text {st }}$ and $2^{\text {nd }}$ round controls up the line Splinter \& Minisplinter <br> After 4NT and answer=5NT=asking specific King, promise all aces Exclusion Blackwood |
| 3NT | X | 7 | Running suit, no side A/K | 4* to correct, $4 *$ asks for shortness |  |
| 4\%,* |  | 7 | Preempts |  |  |
|  |  | 6 | To play | New suit is cuebid, 4NT=RKCB |  |
| 4NT | X | --- | 5+\%5+* |  |  |

## Transfer after 2NT rebid

```
1m-1y
2NT
```

- Transfer on 3-level
- Transfer to 3 is always accepted
- $1 \boldsymbol{*}-1 \boldsymbol{\wedge}-2 \mathrm{NT}-3 \mathrm{kl}-3 \star$ - Pass/3 $\boldsymbol{\wedge} \boldsymbol{\wedge}$ is to play
- $1 *-1 \wedge-2 \mathrm{NT}-3 \mathrm{kl}-3-3 \mathrm{NT}$ is a slamtry with diamond
- Other bids than 3 kl is forcing to game
- Transfer to responders suit is accepted with 3 card
- $1 \boldsymbol{\bullet}-1 \boldsymbol{\bullet}-2 \mathrm{NT}-3 \boldsymbol{v}=4 \boldsymbol{v}$ and $4 \boldsymbol{\wedge}$


## XY-NT and XYZ

```
1x-1y
```

1 Z

- When three bids on $1^{\text {st }}$ level has occurred XYZ is on
- XYZ is still on when responder has started with Pass
- XYZ is on when maximum one opponent has made one bid
- $2 \star$ is transfer to $2 *$ which is either to play or invitational if another bid is made
- $2 *$ is forcing to game
- Examples:
- $1 \boldsymbol{*}-1 v-1 n t-2 \boldsymbol{m}^{*}-2 * *-2 v=$ invitational with $5+\boldsymbol{v}$
1*-1『-1nt-2** = Forcing to game. Not showing anything in
- 1*-(p)-1レ-(1ヵ);
$p^{*}-(p)-2 * * \quad=$ is forcing to game. Pass counts as a bid
1*-1v-1nt-3* = To play
- $1 \diamond-1 \vee-1 n t-2 * *-2 \mathrm{NT}-3 *=$ Forcing to game $5 \vee 4 *$
－ $1 *-1 \vee-1$ nt $-3 \boldsymbol{*}=$ Exception：Strong and slamtry with $5 \vee 5$


## Withdrawal of 1NT doubled

```
1NT-(x),
(1x)-1NT-(x),
(1x)-p-(1y)-1NT; (x)
```

－Pass＝want to play 1 NT doubled
－XX is transfer to 2＊
－Pass $=5+\&$
－1NT－（x）－XX＊－（p）； $2 \boldsymbol{*}^{*}-(p)-2 *$ and M
－1NT－（x）－XX＊－（p）； $2 \boldsymbol{e}^{*}$－（p）－2 $\boldsymbol{*}=$ both majors，longest $\downarrow$
－ $2 *$ is transfer to 2
－Pass $=5+$
－1NT－（x）－2＊＊－（p）；2＊＊－（p）－2v＝M＋M，longest
－ 2 －is transfer to $2 \vee$
－ $2 v$ is transfer to $2 \boldsymbol{q}$

## Walsh

```
1*-1*?
1&-1A?
```

The Walsh philosophy is，＂Immediately bid your major suit with a minimum hand；with game－going values and a long＊suit，only then should you begin with the $1 *$ response and belatedly rebid a major suit on your own．
－ $1 \bullet-1 \boldsymbol{\wedge}=4+\boldsymbol{\wedge}$ ，may also have $4+\star$ if below 12 p．

- $1 \star-1 N T=$ After responder bids $1 \star$, opener assumes responder does not hold 4 M and will bypasses his M (perhaps $4=3=2=4$ shape).
- $1 *-1 *-1 N T-2 \wedge=$ Holding $4=2=5=2$ with opening hand or better


## Defence against 1NT

```
(1NT)?
1*-(1NT)?
```

In general $x$ shows equal or stronger, multi-landy when opponents starts the bidding and $2 *$ equal majors when the opponent is bidding 1NT after partner opens. When opponents uses a weak NT then bidding require a stronger hand, if 1 NT shows up to 12 then x shows 13 and other bidding shows around 12+(11).

- (1NT) $-\mathrm{x}=16+$
- $2 \boldsymbol{*}=M+M$
- $2 *=1 \mathrm{M}$
- $2 v=4 v+5 m$
- $2 \boldsymbol{A}=4 \vee+5 \mathrm{~m}$
- $2 \mathrm{NT}=\mathrm{m}+\mathrm{m}$ or strong two suited
- 1* $-(1 \mathrm{NT})-\mathrm{x}=9+$
- $2 \boldsymbol{n}=4+4+v$
- $2 \bullet / 2 \vee / 2 \boldsymbol{\wedge}=\mathrm{Nat}$
- $1-(1 \mathrm{NT})-\mathrm{x}=9+$
- $2 \boldsymbol{*}=4+4+\varphi$
- $2 \bullet / 2 \varphi / 2 \boldsymbol{\wedge}=\mathrm{Nat}$
- $1 v-(1 N T)-x=9+$
- $2 \boldsymbol{\circ}=5+42$ -
- $2 \star / 2 \vee / 2 \boldsymbol{\wedge}=\mathrm{Nat}$
- $1 \boldsymbol{A}-(1 N T)-x=9+$
- $2 \boldsymbol{*}=5+\vee 2 \boldsymbol{*}$
- $2 \bullet / 2 \varphi / 2 \boldsymbol{\wedge}=\mathrm{Nat}$


## Good Bad

In general only opener can bid good bad. When partner bids 1 NT after you opened in diamond or clubs the 2 NT will be a fight a minor (5-4 typical).

- $1 \boldsymbol{n}-(\mathrm{p})-1 \mathrm{NT}-(2 \boldsymbol{v})$
- $2 \mathrm{NT}=$ Fight on 3 level with one other suit.
- $3 m=5 A+4 m$ and invitational
- $1 \mathrm{~m}-(1 \wedge)-1 \mathrm{NT}-(2 \wedge)-2 \mathrm{NT}=$ Atleast $5-4$ in minors.

Muppet
2*-2-2NT?
2NT?
$3 *$ after $2 N T$ is muppet asking for majors. Response to muppet is that $3 \vee$ denies majors and $3 N T$ shows $5+\boldsymbol{v}$. shows one or two 4 card major and $3 \boldsymbol{A}$ in response shows 5 a.

- 2NT-3\& - $3 \boldsymbol{v}=$ No major
- $3 \boldsymbol{A}=5 \boldsymbol{A}$ and $4 \boldsymbol{\rightharpoonup}$
- $2 N T-3 *-3 \uparrow=5 \uparrow$
- $\quad 4 \mathrm{x}=$ que
- $2 \mathrm{NT}-3 *-3 \mathrm{NT}=$
- $4 \boldsymbol{*}=$ general slamtry
- $4 \diamond=$ Transf. to $\vee$
- $2 \mathrm{NT}-3 \stackrel{*}{*}-3$ or 2 majors
- $4 \boldsymbol{\AA}=$ slamtry with both
- $4 \diamond=$ accept with $\vee$
- $4 \bullet / 4 \uparrow=$ Min with suit
- 4 NT = BW with spades
- $4 \diamond=$ bid you major

