DEFENSIVE AND COMPETITIVE BIDDING	
OVERCALLS	
Natural Overcall. Usually 5 <sup>+</sup> card	
Jump raise = Pre. New suit at 1/3 Level=F1;	
(1X) 1M - 2 $=$ 3-card raise / 13 <sup>+</sup> Bal / 13 <sup>+</sup> 5 <sup>+</sup> oM	
(1X) 1M - 2X = 3 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	
(1M) $2 - 2 = 10^{+5}$ (1M) $2 - 2 = 10^{+5}$ (1M) $2 - 2 = 10^{+5}$	
$(1M) 2\diamondsuit - 3  = 10^{+}5^{+}oM$	
(1M) $2m - 2M = 10^+$ Not suitable for NT	
1NT OVERCALL	
15-18. 13-16 in Bal position. Sys on	
JUMP OVERCALLS	
1 suit: Preemptive. New suit=inv	
2 suits: Unusual 2NT: (8)10-12 or strong	
If partner passed: wide range	
Reopen: Constructive 6 <sup>+</sup> cards	
DIRECT & JUMP CUE BIDS	
Michael=55 <sup>+</sup> M+m / both M. (8)10-12 or strong.	
Jump cue-bid=Ask stopper	
VS. NT	
Dbl (vs Weak) = Optional; (vs Strong) 5 <sup>+</sup> m4=M	
2♣=54 <sup>+</sup> Majors	
2♦=♥/♠	
2M=54 <sup>+</sup> M+m	
2NT=Minors	
PH / 4th seat: Dbl=One suit; 2X=44 <sup>+</sup> X+higher	
VS. PREEMPTS	
Takeout Dbl	
V weak2: cue=Stopper Asking, 4m=5m+5M	
Leaping Michaels v weak2 / multi	
VS. ARTIFICIAL STRONG OPENINGS	
Suit=Natural; Dbl=Majors; NT=Minors	
Response: NT=Good hand. Suit=NF	
OVER OPPONENTS' TAKEOUT DOUBLE	
System off. $Rdbl = 10^+$ .	
Transfer response after 1♣	
1M: 1NT  to  2M-1 = transfer	
$1\Diamond \text{ (Dbl) } 2\clubsuit = \text{Majors}$	
$2NT=LR^+$	
Jump suit=fit jump shift	

LEADS AND SIGNALS					
OPENING LEADS STYLE					
	Lead	Lead		In Partner's Suit	
Suit	4th best, M	4th best, MUD		3rd / 5th	
Notrump	4th best, M	4th best, MUD		3rd / 5th	
Subseque	ent 4th, Standa	4th, Standard		4th Standard	
Other: 0/1					
Vs NT: A for ATT. K ask for CT / unblock					
LEADS					
Lead	Vs. Suit	Vs. Suit		Vs. NT	
Ace	AKx(+), A	AKx(+), Ax		AKx(+)	
King	KQx(+), K	KQx(+), Kx, AK		KQx(+)	
Queen	QJx(+), Qz	QJx(+), Qx		(A)QJx(+), KQT9(+)	
Jack	JTx(+), H.	JTx(+), HJT(+), Jx		JTx(+), HJTx(+)	
10	(H)T9x(+)	(H)T9x(+)		(H)T9x(x)	
9	9x	9x		9x(+)	
Hi-X	Xx, xXxx	Xx, xXxx		Xxx(+)	
Lo-X	xXx, HxX	xXx, HxX		HxX	
SIGNALS IN ORDER OF PRIORITY					
	Partner's Lead	rtner's Lead   Declarer's		Discarding	
1	ATT: Lo=Enc	CT: Lo=Even		ATT: Lo=Enc	

		Partner's Lead	Declarer's Lead	Discarding	
1 ATT: Lo=Enc		ATT: Lo=Enc	CT: Lo=Even	ATT: Lo=Enc	
	2 Suit CT: Lo=Even   3 Suit Pref   1 ATT: Lo=Enc   2 NT CT: Lo=Even		ATT: Lo=Enc	Suit Pref	
			CT: Lo=Even	ATT: Lo=Enc	
			ATT: Lo=Enc	Suit Pref	
	3	Suit Pref			

Signals: UDCA, Standard suit preference

Standard Smith Echo, Hi=Enc

Standard remaining count

#### DOUBLES

#### TAKEOUT DOUBLES

Emphasize majors. Minors unclear

Responses: New suit NF. CUE=LR<sup>+</sup>, any shape

### MISCELLANEOUS DOUBLES/REDOUBLES

Neg Dbl through 4♦

No Support DBL

Maximal and Game try Dbls

Responsive Dbls

Against bid and raise below 4\(\mathbb{O}\): Dbl=Take out

WEF	CONVENTION CA	$\mathbf{p}$

**CATEGORY:** Natural

NCBO: EVENT: PLAYERS:

SYSTEM SUMMARY

#### GENERAL APPROACH AND STYLE

5-Card Major, Non-forcing 1NT, Strong 1NT

1♣ Min bal or  $4^+$ ♣ unbal.  $1\diamondsuit$  unbal

2♣ Art. Strong, 2♦ PRE in 1 major / 18-19 Bal / 16<sup>+</sup> 4441

2M 10-13  $5^+M$  unbal 3 oM

3NT 8-10 tricks 4M preempt

2-over-1 artificial forcing

Light and limited initial 1-level response

# SPECIAL BIDS THAT MAY REQUIRE DEFENSE

 $2 = 20^+ \text{ strong } (22^+ \text{ if Bal})$ 

 $2 \diamondsuit = 5^+ \heartsuit / \spadesuit$  weak or 18-19 Bal or  $16^+$  4441

 $2M = 10-135^{+}M$  3 oM. Unbal (s/v or  $6^{+}M$ )

 $3NT = 8-10 \text{ tricks in } \nabla/ \spadesuit$ 

 $1\heartsuit-2\diamondsuit / 1\spadesuit-2\heartsuit = 3^+ \text{ raise } 8^+$ 

 $1 \spadesuit - 2 \diamondsuit = 5^+ \heartsuit 8^+$ 

 $1M-2 \clubsuit = Art GF. No 3M or 5oM or 5-5$ 

Transfer response to 1♣

1 - 1NT = GF in or Bal

1♣-2♣/ $\diamondsuit$ / $\heartsuit$ : GF in next higher

1 - 2 = GF 4441

 $1 \diamondsuit / M$ -2 higher = Nat GF

1 - 2NT =Pre or 5 - 5X GF

1X - 3 others = 5-5 GF

1 over 1 less than 15 HCP

Gazzilli Squences with weak cases:

1.1Red-1M;  $1 \diamondsuit$ -1M-1NT;  $1 \diamondsuit / \heartsuit / \spadesuit$ -1NT-2.

Gazzilli Sequences without weak cases:

1♣-1♠-2♡/♠; 1♡-1♠-2♣

# SPECIAL FORCING PASS SEQUENCES

1m (Dbl) Rdbl = Force to 2NT or we rebid 2m

1M(X) Rdbl = Force to 2M

In FG sequences / Inv sequence below 3M, P is F1

### IMPORTANT NOTES

Check system notes on GitHub

**PSYCHICS:** None

Open	Art	Min card			RESPONSES	SUBSEQUENT ACTION	PASSED HAND BIDDING	
1♣		2	4♡	11-21 5 <sup>+</sup> ♣ unBal	$1\lozenge/\heartsuit=4^+\heartsuit/\spadesuit$ ; $1\spadesuit=\text{No 4M}$ ; $1\text{NT}=\text{GF } \clubsuit/\text{Bal}$	1♣-1Red-1M=11-15 3 <sup>+</sup> M unbal or 16 <sup>+</sup> Many	1NT/2X=Nat Inv	
				12-14 Bal	$2\$/\diamondsuit/\heartsuit/\spadesuit$ =GF $\diamondsuit/\heartsuit/\spadesuit/4441$ ; 2NT=♣ Pre or ♣+X 5-5 GF	1♣-1Red-2NT=6 <sup>+</sup> ♣ 3=M Inv		
				11-21 =4144/=4414	$3\clubsuit = 5\clubsuit 5\lozenge \text{ Pre}; 3\lozenge/\heartsuit/\spadesuit = \heartsuit+\spadesuit/\diamondsuit+\heartsuit/\diamondsuit+\spadesuit 5-5 \text{ GF}$	1♣-1♠-2 $\heartsuit$ =16-18 2 $^{-}$ $\diamondsuit$ or 19 $^{+}$ with short		
						1♣-1♠-2♠=16-18 $3^+$ ♦ or $19^+$ no short		
1\$		4	4♡	11-21 5 <sup>+</sup> ♦ unBal	$1M=4^+M$ ; $1NT=6-11$ No $4M$ ; $2♣=GF ♣/Bal/\diamondsuit$ raise	$1 \diamondsuit - 1M - 1NT = 11 - 15 3 = M \text{ or } 16^+ \text{ Many}$	2♣/M=Nat Inv	
				11-21 =1444/=4441	$2\diamondsuit$ =Weak $5$ <sup>+</sup> $\spadesuit$ 4 <sup>+</sup> $\heartsuit$ ; 2M=GF Nat; 2NT=11-12 Inv; 3 $\diamondsuit$ =Pre	$1\diamondsuit$ -1Red-2NT= $6^+\diamondsuit$ 3=M Inv		
					3♣/♡/♠=♡+♠/♡+♣/♠+♣ 5-5 GF	1♦-2♣-2♦=Single suit any strength or 11-15 with ♣		
1♡		5	4\$	11-21 5 <sup>+</sup> ♡	$1NT=6-11\ 2^-\heartsuit;\ 2\clubsuit=Art.\ GF.\ No\ 3^+\heartsuit/5^+\spadesuit/5-5$	1♡-1♠-1NT=12-14 Bal or 11-15 5=♡2-♠	2♣/♦=3/4+♥ 9+	
					$2\diamondsuit=3^+\heartsuit$ 8 <sup>+</sup> ; 2 $\spadesuit$ =Nat GF; 2NT=4 <sup>+</sup> $\heartsuit$ 6-11/12-15 w/ SING	1♡-1 <b>♠</b> -2 <b>♣</b> =16 <sup>+</sup> Many	Jump suit = Fit raise	
					3♣/♦/♠=♣+♠/♦+♠/♣+♦; 5-5 GF 3♡=PRE	1♡-1♠-2♦=15-17 Bal / 11-15 3=♠ unbal	2NT=Any splinter	
					3NT/4m=9-11 void ♠/m			
1		5	4♡	11-21 5 <sup>+</sup> ♠	1NT=6-11 2 <sup>-</sup> ♠; 2♣=Art. GF. No 3 <sup>+</sup> ♠/5 <sup>+</sup> ♡/5-5	1M-1NT-2♣=♣ or 16 <sup>+</sup> Many	2♣/♦=3/4 <sup>+</sup> ♠ 9 <sup>+</sup>	
					$2 \diamondsuit = 5^{+} \heartsuit \ 8^{+}; \ 2 \heartsuit = 3^{+} \spadesuit \ 8^{+}; \ 2NT = 4^{+} \spadesuit \ 6-11/12-15 \ w/ \ SING$	1M-2♣- $2$ ♦= $5M-4m$ or min Bal, then $2$ ♥ asks	2♡=Nat Inv	
					$3 - \sqrt{\diamondsuit} = - \sqrt{\diamondsuit} + \sqrt{\diamondsuit} + \sqrt{\diamondsuit} + \sqrt{\diamondsuit} = - \diamondsuit$	1M-2♣-2N=16-19 Bal or 5-5 14 <sup>+</sup>	Jump suit=Fit raise	
					$3NT/4m=9-11 \text{ void } \heartsuit/m$	1M-2NT-3♣/♦/M=14 <sup>+</sup> Ask/some VOID/Min	2NT=Any splinter	
1NT				15-17 Bal.	2♣=Stayman/5=♠inv; $2$ ♦= $5$ +♥; $2$ ♥= $5$ +♠ not inv	1NT-2Red;2M-2NT=5M4m GF or 5332 ST		
				5M 6m possible	2♠=Range ask; 2NT=Ask weak minor doubleton	$1\text{NT-2Red-2M-3m}=55; 3\heartsuit/\spadesuit=6\text{M}4\clubsuit/\diamondsuit$		
					$3\clubsuit = PUP \ 3\diamondsuit; \ 3\diamondsuit = 6^+\heartsuit/AInv; \ 3\heartsuit/A = A/\diamondsuit \ ST$	1NT-2♠;2NT/3♣=Min/Max		
					4♣/♦=♡/♠; 4M=Nat	$1NT-3\diamondsuit-3\heartsuit/\spadesuit/NT^+=No \heartsuit/No \spadesuit OK \heartsuit/Both OK$		
2♣		0		9 <sup>+</sup> tricks	$2\lozenge/\lozenge/\spadesuit=0-1/2/3^+$ Ctrls. $2NT/3NT=6/7$ cards suit w/ AKQ	2♣-2♦-2NT=22-24 Bal; 2♣-2♦-2 $\heartsuit$ =GF $\heartsuit$ / 25 <sup>+</sup> Bal		
				22 <sup>+</sup> Bal	3X/4X 6/7 cards suit, 2 of AKQ	2 - 2 - 3M = 5 + 4M. $2 - 2M$ ; $2$		
2\$	$\sqrt{}$	0		Pre in ♡/♠	$2\heartsuit = P/C$ ; $2\spadesuit = \heartsuit$ inv; $2NT = Inv^+$ ask; $3m = Nat$ GF	2♦-2M-2NT=18-19 Bal; 3♣+=16+ 4441		
				18-19 Bal / 16 <sup>+</sup> 4441	$3M=P/C$ ; $4\clubsuit=Bid$ transfer; $4\diamondsuit=bid$ M	$2\diamondsuit$ -2NT; $3\clubsuit$ <sup>+</sup> =5-cards/Min $\heartsuit$ /Min $\spadesuit$ /Max $\heartsuit$ /Max $\spadesuit$		
2♡		5	3\$	10-13 unBal 3 <sup>-</sup> ♠	$2 = Art Inv^+; 2NT = 5^+ ; 3m = F1R$	$2\heartsuit$ -2 $\spadesuit$ -2NT <sup>+</sup> = $6$ + $\heartsuit$ / $4$ + $\clubsuit$ / $4$ = $\diamondsuit$ / $5$ + $\diamondsuit$	New Suit=Constr	
					$3\heartsuit$ =Block; Jump=splinter; $4\heartsuit$ =Pre or value	2♡-2♠-2NT-3♣=Ask short	2NT=Good raise	
2♠		5	3\$	10-13 unBal 3⁻♡	2NT=Art Inv <sup>+</sup> ; $3\clubsuit=5^+\heartsuit$ ; $3\diamondsuit=F1R$ ; $3\heartsuit=5^+\clubsuit$	2 - 2NT - 3 + 4 = 4 + 4 = 6/5 + 6/6 + Min/6 + Max	New suit=Constr	
					3♠=Block; Jump=splinter; 4♠=Pre or value	$2\heartsuit/\spadesuit-2\spadesuit/NT-3\clubsuit-3\diamondsuit-3\heartsuit^+=5^+\clubsuit/4\clubsuit3oM/4\clubsuit3\diamondsuit$	2NT=Good raise	
2NT				20-21 Bal	3♣=Muppet Stayman; 3♦/♡=Transfer; 3♠=Minor Stayman	$2NT-3\clubsuit-3\diamondsuit^+=Some\ 4M/No\ 4M/5\spadesuit/5\heartsuit$		
				5M332 possible	4♣/♦=♥/♠ 4♥/♠=♣/♦ ST	2NT-3♣-3♦-3M=4oM; 2NT-3♦-3♥-3NT=5♥4♠ NF		
3♣		6		Pre in ♣	New Suit Forcing. 4♦ ST	$3\clubsuit$ -4 $\diamondsuit$ -4 $\heartsuit$ <sup>+</sup> =0KC/1KC/1KC wQ/2KC/2KC wQ		
3\$		6		Pre in $\diamondsuit$	New Suit Forcing. 4♣ ST	$3\diamondsuit-4\clubsuit-4\diamondsuit^+=0KC/1KC/1KC wQ/2KC/2KC wQ$		
3♡/♠		6		Pre in ♥/♠	New Suit Forcing. 4♣ ST			
3NT				8-10 tricks in ♡/♠	<b>4♣</b> =ST; 4♦=Bid M; 4♥=P/C			
4♣/◊		7		Pre in ♣/♦		High Level Bidding		
4♡/♠		7		Pre in ♥/♠	4♠=To play	Turbo; RKCB/Excl RKCB(1430) on jump; D0P1		
4NT				Specific Ace Ask	5\$=No. $5 \lozenge / \heartsuit / \spadesuit = $ That Ace; $5 NT = 2$ Aces; $6 \clubsuit = \clubsuit A$	Ctrl bid: A/K on 3rd level. A/K/short on 4th level		
5♣/◊		8		Pre in $\clubsuit/\diamondsuit$				
5♡/♠		8		, .				