DEFENSIVE AND COMPETITIVE BIDDING	LEADS AND SIGNALS								
OVERCALLS (Style; Responses; 1/2 Level; Reopening)	OPENING LEADS STYLE						MD	Convention Cond 2 10	
Style: 1 level agressive; 2 level rule 2/3	Lead			In Partner's Suit		─ WBF Convention Card 2.19			
Responses : 1/1 F1 ; JUMP RAISE = pre ; CUE = F1; 1NT = 8-10; 2NT = 14-15	Suit 4	th		same					
2/1 NF; JUMP SHIFT = fit-showing; JUMP-CUE = 4-card supp distr. values	NT 4	th		same		Category:	Natural - GREEN	(JULY 2009)	
Reopening: JUMP SHIFT = intermediate; 2NT = 19-20; CUE = 2-suiter	Subseq 4	th		same		Country:	BRAZIL		
INT OVERCALL (2ND/4TH Live; Responses; Reopening)	Other: Vs NT, A asks CT/UB;K asks ATT; K asks count (high-level contracts)		Event:	ALL EVENTS					
2ND/4TH Live =15-18 HCP bal ;	L/D DBL against high-level contracts;			Players:	CHAGAS, G - BRANC	CO, M			
Responses: stayman,transfers; others like 1NT opening	LEADS			SYSTEM SUMMARY					
REOPENING: 11-14 HCP bal over minor; 11-16 HCP bal over major	Lead	ead Vs. Suit Vs. NT		GENERAL APPROACH AND STYLE					
Responses: stayman (2◊/♥/♣ = min, 2NT = max w/ or w/o maj), transfers	Ace AKx(+)		AKx(+);		NATURAL with 5-card majors; inverted minors (FG); weak two bids; strong 2♣				
	King AK ;KQx(+) KQ(J/10)x(+); AKJ10(+)		-); AKJ10(+)	1♥ - 1♣ = like a F NT; 1♥ - 1NT = 5+♠; 1x - 1y - 1z: 2♣ = INV (F to 2♦); 2♦=FG;					
IUMP OVERCALLS (Style; Responses; Unusual NT)	Queen C	QJx(+)		QJx(+) ;KQ109x		1♣-1♦-1♥-1♠ = F to 1NT/2♣; 1♦ - 1♠ - 2♣ - 2♥ = F to 2♠;			
-Suit: WEAK: New suit=F1; 2NT=asks	Jack J	10x(+); KJ10x(+)	* * * *			Reverse seq: Responder: 4th suit level-2 or 2♣ rebid = weak; Raises = NAT FG;			
2-Suit: Tactical (may be a bad hand with a 7-card suit)	10 109x(+) ;H109x(+)		109x; 10x		4th suit: level-3 = ART FG; 2NT = NAT FG;				
	9 9x; 98x; H98x(+)		9x; H98x		1NT Openings: 14+-18- HCP BAL (may be bad 18)				
Reopen: 2NT=BAL(19-20 HCP);JUMP=INTERMEDIATE	Hi-x	Sx ;xSx ;HxS ;HxxS ;xSx	x	same		2 OVER 1 ResponsesFG (unless 1♣ - 2♥); AFTER OVERCALL = F1 (promises rebid			
DIRECT and JUMP CUE BIDS (Style; Responses; Reopen)	Lo-x x	xS		same		SPECIAL BIDS THAT MAY REQUIRE DEFENCE			
(1M)-2M=OM+m ; Response: 2NT asks	SIGNALS IN ORDER OF PRIORITY			INVERTED 1♠/1NT RESPONSES TO 1♥ (1NT shows 5+♠);					
1m)-2m = majors Response: 2NT asks ;		Partners Lead	Declarer's	Lead	Discarding	1M - 3M = 6-	-9 HCP with 4 trumps; 1	M - 2NT = INV or better with 4-card support;	
1m) - 3m = Natural pre; (1M)-3M= asks for stopper	Suit:1st	Hi/lo=E	Hi/lo=O		Hi/lo=O	1 <b>♣</b> - 2 <b>♠</b> = in	ıv w/ ◊; 1◊ - 2♠ = INV w	/ ♣ ; 1m - 2♥ = 5♥+5♠ 9-11HCP	
Reopening: (1M) 2M = OM + m; (1m) 2m = Majors	2nd	Hi=ENCRG	S/P	Hi=ENCRG		1♣ - 2♦ = IN	V w/ supp ; 1♦ - 3♣ = IN	IV w/ supp; 1N (DBL) = system-on	
VS. NT (vs. Strong / Weak; Reopening; PH)	3rd	S/P	Hi=ENCR	CRG S/P		TRANSFERS: 1X (DBL), 1NT (2X) 3& or above, 2M (DBL); 1m (1NT): 1m (1NT) 2			
AGAINST WEAK NT: DBL = 14HCP+; 2♣ = Ms; 2♦ = one-Major; 2♥/♠ = ♥/♠+minor	NT: 1st	Hi/lo=E Hi/lo=O Hi/lo=O		TRANSFERS: 1M (1NT); 1¢ (2♣); 1♣ (2/3♣ NAT); 1M (2OM); (1x) 1M (DBL); 1m (34					
2NT = minors; others = nat	2nd	S/P	Hi=ENCF	ENCRG Hi=ENCRG		(1x) - 2NT = 2-suiter lowest suits; (1M) - 2M = OM + m; (1m) - 2m = Majors			
AGAINST STRONG NT (possible 16HCP): the same	3rd	3rd Hi=ENCRG S/P S/P		1m - (1x) - 2M (jump) = 4M + 5m 8-10 HCP; 1m-(1M)-3om = 5om + 4OM FG;					
<u> </u>		Signals (including Trumps): Trumps:Hi-lo shows interest in ruff or ATT for				1m - (1x) - 3M = 5m + 5M INV; 1m - (1M) - 3M = 4OM + 5m FG;			
	particular suit					1M (1/2x) 2NT =4-card supp INV or better; 1M (3x) 4♣/♦ = 4M w/o or w/ control in x;			
	SMITH ECHO in some situations					1M (2x) 3NT = good 4M bid; (2M) - 3M =OM+&; 4& =&+\$; 4\$==M+\$; 4M =&+\$ stro			
VS. PREEMPTS ( Doubles; Cue-bids; Jumps; NT bids)	DOUBLES					(3m) - 4♣ = Om + major; (3m) - 4♦ = majors; (2♦ weak) 4♣/♦ =♣+♥/♠; 3♦ = Majors			
Cue=2-suiter; DBL=take-out; Jumps = tactical; NT=nat bal	TAKEOUT	DOUBLES (Style; Respo	onses; Reo	pening)		1m (1NT): 2♣ =Ms; 2♠=ms; 2◊/♥= transfers;			
AGAINST 3m: 4♣ = ♣ + maj, 4♦ = majors; AGAINST 3NT gambling: 4♣=♥+♠;	May be ligh	t (10 HCP) with classic s	shape			IN COMPETITION; Jump raises = weak; Jump shift = fit-showing; (1x) 1M (DBL)			
4◊= ◊+ Major; 4♥ / 4♠ = to play; DBL = cards	CUE-BID is F1 and promises rebid; RESP DBL in many situations;					SPECIAL FORCING PASS SEQUENCES			
VS. ARTIFICIAL STRONG OPENINGS	2NT for T/O;AFTER (RDL) JUMP IS PRE; Reopening:may be slighty unshaped					NORMALLY SHOWS SHORTNESS IN OPPONENTS SUIT			
Against 1&: DBL=&+M;1NT=2-suiter w/o &;2NT=minors	SPECIAL, ARTIFICIAL AND COMPETITIVE DOUBLES/REDOUBLES					(2/3X) DBL (5X) or (2/3X) 3Y (5X) PASS = FORCES TO DBL;			
Jumps=weak	NEG DBL THRU 4♥;1♣-(1♦)-DBL= 4+ cards in both Ms;					If opp vul against not PASS = NF			
Against 2&: DBL=&+M;2NT=2-suiter w/o &;3NT=minors	1m-(1♥)-DBL=exactly 4♠; 1m-(1♠)-DBL suggests 4+♥;					IMPORTANT NOTES THAT DON'T FIT ELSEWHERE			
Jumps=weak	RESP DBL thru: 4♥; (4♠)-DBL=OPT DBL; (4♠)-4NT=T/O;					2♣ DRURY; 1M - 2♦ by passed hand = bal 9-11; specialized cue bids;			
OVER OPPONENTS' TAKE OUT DOUBLE	SUPP DBL when RHO interfers in low level: MAX DBL when there is no						SPLINTER BIDS IN FG SITUATIONS=DISTRIBUTIONAL VALUES;		
After 1m-(DBL): TRANSFERS ;2NT=inv with supp; RDBL= suit above	room to invite;2NT for T/O in many situations;					LEBENSOHL:AFTER (2X)-DBL.; 2NT t/o in many situations; 2♣ - (2/3X) - DBL = neg			
After 1M-(DBL): transfers above 1♠;2NT=inv with supp	(1/2NT) (3NT) DBL suggests a ♠ lead;					Good/Bad: 1♥/♠ (-) 1♠/NT (2♠/♥): 2NT = Good 5m; 3m = NAT competitive			
RDBL=10HCP+; JUMP SHIFTS = fit showing; JUMP RAISES = WEAK;	PROTECTIVE DBL against high-level contracts;					(2M) 3♣ (-) 3♦ = FG not necessarily with ♦;			
2M (DBL) = transfers	(2M) DBL (3M): 4M = 2-suiter; 4NT = Blackwood					Psychics: RARE			
fter 1NT-(DBL): RDBL forces 2♣; Others = System on 1M (3x) 4♣/♦ = good 4M without/with control; 1m (3x) 4m = F					<u> </u>	<del>-   ´</del>			

OPENING	BID DESCRI	PTIONS					
Opening	Opening Artificial		Neg Dble	e thr Description	Responses	Subsequent Auction	Passed Hand Bidding
1 <b>♣</b>	3 49 11-21 HCP NATURAL		11-21 HCP NATURAL	NAT; 1NT=6-10 HCP; 2NT=11-12HCP ; 2♣=NAT FG	JUMP REBID=F1; RELAYs if opener rebids suit	JUMP SHIFT = FIT SHOWING	
1 <b>♣</b>					2♦=limit raise; 2♥ = 5♥+5♠ 8-10HCP; 2♠ = 6+♦ INV	Two-way Check-back Stayman; WOLF sign-off	
1♣					3♣=6-9HCP w/ 5♣; 3NT=16-17HCP w/ 4♣;	AFTER 1M response: 3OM=18-20 w/ 4-card support	
1♦		3	4♥	11-21 HCP NATURAL	NAT; 1NT=6-10 HCP; 2NT=11-12HCP ; 2\$=NAT FG	SAME AS ABOVE	AS ABOVE
1♦					3♣=limit raise; 3♦=6-9 HCP w/ 5♦; 2♠ = 6+♣ INV		
1♦					3NT=16-17HCP w/ 4¢;		
1♥		5	4◊	NATURAL 11-21HCP	1♣=RELAY(4-12HCP);1NT=5♣; 2NT=limit raise or better	OVER 1♠: 1NT=5332; 2♣ = 4♣ or 4♠; 3♠=6♥5♠;	TWO-WAY DRURY; 3♣ = NAT INV; JUMP SHIFT=
1♥					w/ 4-card supp; 3m = NAT inv;3♥=6-9 w/4-card supp	2NT=FG many shapes; Jump-shift=FG 55	FIT-SHOWING; 2NT= 4-card supp + ♣;
1♥					3NT=4/5 card supp singleton OM; 2♣=NAT inv; splinters	3NT after 1♥-1NT = 4♠ distibutional values	2♣ = DRURY ; 2♦ = bal 10-11
1♥					2♣/♦ = NAT FG	After single raise: 2NT=INV BAL/UNBAL; New Suit = FG	
1 &		5	4♥	NAT 11-21HCP	1NT=90% F1; 1♠ - 2♥ = 10+ HCP; Others = as above	As above	AS ABOVE
1NT			3♠	15-17 HCP BAL	2♣=STAYMAN;2◊/♥/♠/NT =transfer ♥/♠/♣/◊	Responding 2♣ STAY: 2NT/3♣= both majors min/max	SAME
1NT					3♣/♦= both minors FG; 3♥/♣=3-suiter sing ♥/♠	After STAY: 3♣ asks; Over 2◊: 3◊=SMOLEN	
1NT					4♣/◊/♥/♠=trf ◊/♥/♠/♣(RKCB)	3♥/♠=sing ♥/♠; Over 2M: 3♦ forces 3♥ (long minor)	
2♣	x	0		ART any shape or BAL 23 HCP+	2♦=6HCP+; 2♥=NEG (no Ace); 2♣/3♣/♦=NAT; 2NT=5♥	AFTER 2♣ - 2◊: 2♥= NAT or bal; 2♠=NAT; 2NT/3♣ = Tr	fSAME
2\$		5		WEAK TWO-BID (possible 65)	NEW SUIT = F1; 2NT=POSITIVE; RAISES=NF	2♦ - 2NT: new suit = NAT; Rebid = min; 3NT = max	SAME
2♥		5		AS ABOVE	AS ABOVE	AS ABOVE	AS ABOVE
2♠		5		AS ABOVE	3♣=5+♥ F; 3♥=5+♣ F	AS ABOVE	AS ABOVE
2NT				BAL 21-22 HCP	3♣=STAY; 3◊/♥ =TRF to ♥/♠; 3♠= minors;	AFTER 3♦/♥: 3♥/♠ = 2-card supp; 3NT = 3-card supp;	SAME
2NT					4♣/◊/♥/♠=trf ◊/♥/♠/♣(RKCB)	4♥/♠ = 4-card supp	
3♣		6		NAT PRE	3♦ asks quality of suit; 4♦ asks singleton up-the-line	Over 3◊: 3♥ = bad suit; 3♠ = AK; AQ; AJ10	SAME
3♦		6		NAT PRE	4♣: asks singleton up-the-line; others NAT		
3♥		6		NAT PRE	3♠ = NAT F1;MINOR = CUE.	NATURAL	SAME
3♠		6		NAT PRE	MINOR=cue; 4 <b>♡</b> =to play		
3NT	х			Solid Minor ; 3rd and 4th: To play	4♣ = pass/correct; 4♦ = asks sing;4NT asks 8th card	NATURAL	NATURAL
4♣		6		NAT PRE	NATURAL		
4♦		6		NAT PRE	NATURAL		
4♥		6		NAT PRE	SHARPLES; 4≜=to play		
4♠		6		NAT PRE	SHARPLES;		
4NT	X			LONG MINOR	NATURAL		
5♣		7		NAT			
5♦		7		NAT			
5♥		7		NAT			
5♠		7		NAT			
5NT							
HIGH I EVE	EL BIDDING	-			<u> </u>	<u> </u>	<u> </u>

HIGH LEVEL BIDDING

RKC BLACKWOOD; DIPO at 5-level; DEPO at 6-level or above trump suit

EXCLUSION BLACKWOOD; 5NT asking aces when no available room

TRUMP-QUEEN asking;

JUMP to 5NT GSF:

♠/♥ suit: 6♣=0 or Q; 6♦=K or A; 6♥=K or A + extra-lenght; 6♠=2 H; 6NT = 3H

♣/♦ suit: 6♣=0; 6♦=1 H; others= 2 H

JUMP to 5NT (no clear fit) = pick-up a slam

# BRAZIL – OPEN CHAGAS, Gabriel – BRANCO, Marcelo

Specialized Sequences Version 2.0 (Updated July, 2009)

#### • 1♣/• OPENING BIDS

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- JUMP SHIFT RESPONSES
        2 ♦ /1 ♣ or 3 ♣ /1 ♦ = invitational with support
        2♥ = 5♥+5♠ 8-10 HCP
                2NT = FG and asks singleton: 3 4/4 = 65 \rightarrow 3NT asks void:
                4 - 4 = \text{void}; 4 = 6511
        2 = \text{invitational in the other minor}
                2NT, Rebid, Single raise = to play; New-suit, Jump-raise = FG
- JUMPS BY OPENER AFTER A 1-LEVEL RESPONSE
        - Jump Rebid = F1
        - Jump raise = NAT invitational
        - Jump in a new suit = NAT FG, except:
                 1 \clubsuit - 1 \spadesuit - 2 \spadesuit ( \spadesuit \text{ or } \spadesuit ) \Rightarrow 2NT \text{ or } 3 \clubsuit \text{ asks: } 3 \spadesuit = 4 \spadesuit; \text{ others } = 4 \spadesuit
        - Splinters at 3-level = FG with 4-card support (possible singleton)
        - Splinters at 4-level = FG with 4-card support and a void
        - 3NT = solid suit, normally with shortness in Responder's suit
- 111 CONVENTION (1x - 1y - 1z)
        2♣ = forces 2♦ (a jump support over 2♦ shows shortness in the 4<sup>th</sup>-suit);
        2 \blacklozenge = FG;
        2NT = forces 3 \clubsuit  (hands 55 FG or sign-off in \clubsuit);
        3x or 3z (jump raises) = FG with very good support;
        3y (jump rebid) = FG solid suit;
        3-level jump in a lower-rank suit = 55 invitational;
        Example: 1♣ - 1♥ - 1♠
                2 = forces 2 :
                2 \bullet = FG:
                3 \clubsuit = FG with at least Hxxxx support;
                3  = 5  INV;
                3 \checkmark = FG \text{ with } 6^+ \checkmark \text{ solid suit } (KQJ10xx(x) \text{ or } AQJ10xx(x));
                3 \triangleq FG with at least HHxx support;
                4 - \text{SPLINTER} with - \text{support}
        Special case: 1 - 1 - 1 
                2♣ = forces 2♦ → to play or invite with BAL, 4♣ or 3♥;
                2 \bullet = FG;
                2NT = forces 3 \clubsuit (5 • 5 \clubsuit FG or 6 • + 5 Major FG);
                3♣ or 3♥ (jump raises) = FG with very good support;
                3 \bullet (jump rebid) = FG 6^+ \bullet solid suit (KQJ10xx(x) or AQJ10xx(x));
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#### - TWO RELAYS AFTER REBID BY OPENER

Responses over a relay:

Impossible suit after relay = minimum Others = NAT Maximum

#### **Notes:**

- 1. Rebid by Responder is always NAT (never relay)
- 2. Bid 1♠ followed by 2♥ is always NAT (never relay)
- 3. After 1 1 2 : 2NT = INV no 5 : no 4 : 3 = either INV with 5 : or FG; 3 : 5 : 5 : FG
- 4. After 1♣ 1♥ 2♣: 2♦=Relay INV: 2♠=Relay FG; 2NT = INV no 5♥
- - $2 \rightarrow$  = weak preference;
  - 2♥ = forces 2♠ (sign-off in ♠ or FG);

Others = NAT invitational

## - REBIDS BY OPENER WITH GOOD HAND AND 4-CARD SUPPORT

- 1minor – 1Major

4minor = 64 with singleton in the other minor – distributional values 4Major = 64 with singleton in the other Major – distributional values

- 1♣ 1♥
  - 3 ◆ = 18-20 HCP with 4-card support and 3-suiter (4441 or 5440) \*
  - 3♠ = 18-20 HCP with 4-card support BAL or 5-4 (may have a singleton) \*
  - $4 \rightarrow 18-20$  HCP with  $6 \rightarrow 4$ -card support and  $\rightarrow$  void
- 1 1 -
  - 3 = 18-20 HCP with 4-card support and 3-suiter (4441 or 5440) \*
  - 3♥ = 18-20 HCP with 4-card support BAL or 5-4 (may have a singleton) \*
  - 4♦/♥ = 18-20 HCP with 6♣ + 4-card support and ♦/♥ void
- 1**♦** 1**♥** 
  - 3♠ = 18-20 HCP with 4-card support BAL or UNBAL \*
  - 4♣ = 18-20 HCP with 4-card support and ♣ void
- 1**♦** 1**♠** 
  - 3♥ = 18-20 HCP with 4-card support BAL or UNBAL \*
  - 4♣/♥ = 18-20 HCP with 4-card support and ♣/♥ void

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* Suit above asks distribution, and Opener responds as follows:
                         1 - 1 - 3 - 3  (3 \( \delta / 3 \) NT=sing. (4 - 4)  = void (4 - 4)
                         1 \clubsuit - 1 \blacktriangledown - 3 \spadesuit - 3 NT (4 \clubsuit = sing. \spadesuit; 4 \spadesuit = sing/void \spadesuit; 4 \blacktriangledown = no sing.)
                         1 - 1 - 3 - 3  (3 \( \delta / 3 \) NT=sing. \left / \ ; 4 - 3  void in \left / \ ; 4 - 3  sing.)
                         1♣ - 1♠ - 3♥ - 3♠ (3NT/4♣=sing ♦/♥; 4♦=5422; 4♥=BAL min; 4♠=BAL
                         max)
                         1 \leftarrow 1 = 3 \triangleq -3NT (4 \triangleq = \frac{1}{4} 
                         1 - 1 - 3 - 3  (3NT/4 = sing. 4 =  void in 4 =  sing.)
- SEQUENCE AFTER 2NT REBID BY OPENER
                         Over a 1♦ response
                                                  3 \clubsuit = NAT \text{ with } 4^+ \clubsuit;
                                                  3 \blacklozenge = 5 + \blacklozenge SI;
                                                  3\checkmark/4 = 4\checkmark/4 12 + HCP;
                                                  3NT = to play:
                                                  4♣ = 5♦+5♣:
                         Over a 1♥ response
                                                  3 \clubsuit = \text{forces } 3 \spadesuit; \text{ (see below)}
                                                  3 \blacklozenge transfer = 5^+ \blacktriangledown possible 4 \clubsuit or 4 \spadesuit (Opener: 3 \blacktriangledown = with 3 \blacktriangledown; 3 \spadesuit = with
                                                  4♠ and no 3♥; 3NT = no 3♥ and no 4♠);
                                                  3♥ transfer = 4♦+4♥ (over Opener's 3NT: 4$ = 4414; 4$ = 4441);
                                                  3♠ transfer = 4^+♠. DENIES 5♥;
                                                 3NT = to play
                                                  4♣/♦ = 5♥+5♣/♦
                                                 4 = to play
                         Over a 1♠ response
                                                  3 \clubsuit = forces 3 \spadesuit; (see below)
                                                  3  = 5^+  + 4^+ 
                                                  3 \checkmark = 5^+ 4 possible 4 4 (Opener: 3 4 = \text{with } 3 4; 3 \text{NT} = \text{no } 3 4);
                                                  3 \spadesuit = 4^+ \clubsuit. DENIES 5 \spadesuit;
                                                  3NT = to play
                                                 4♣/♦ = 5♠+5♣/♦
                                                 4 \checkmark = 5 + 5 \checkmark no SI;
                                                  4 \triangleq \text{to play}
                         After 3♣ followed by 3♦, Responder:
                                                   1♥ Response:
                                                                           PASS: sign-off in ♦;
                                                                           3 \vee = \text{sign-off};
                                                                           3 \spadesuit = 5 + 4 \spadesuit \text{ (ATTENTION)};
                                                                           3NT = 4 + 4 + 12/13 \text{ HCP};
                                                                           4  = 4  + 4^+  14+ HCP;
                                                                           4 = \text{monocolor de } 6^+ \text{convite a slam};
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1♠ Response:
                        PASS: sign-off in ♦;
                        3 \checkmark = 5 \spadesuit + 4 \spadesuit \text{ (ATTENTION)};
                        3 \spadesuit = \text{sign-off};
                        3NT = 4 + 4 + 12/13 \text{ HCP};
                        4♦ = 4♦+4♦ 14+ HCP;
                        4 \spadesuit = 6^+ \spadesuit \text{ SI}:
- SEQUENCE 1 → - 2 ◆
        -2 = 5^{+} 12 + HCP may have a side suit
        - 2♥/♠ = 4 cards in ♥/♠ BAL 12-14 HCP
        - 2NT = 3-suiter singleton ♣ or BAL 18-20 HCP
                3♣ asks: 3♦ = 3-suiter (3♥ asks strength: 3♠ =12-14 HCP; 3NT=15-
                17 HCP; 4♣=18-20 HCP)
                3♥/♠/NT = NAT with 18-20 HCP BAL
        -3NT = 4 + 333 12 - 14 HCP
- REVERSE SEQUENCES:
        1♣ - 1♥/♠ - 2♦
                - 4th suit level-3 = 5-8 HCP;
                - Others = NAT FG;
        1♣/♦ - 1♠ - 2♥
                -2 = \min \max \text{ (5-7 HCP)}
                - Others (raises or 2NT) = NAT FG
                -3 = FG \text{ with } 6^+ \text{ with 2 top-honors (AKQ)}
                - 4<sup>th</sup> suit = FG with no-raise and no-stopper in the 4<sup>th</sup> -suit
        1♣/♦ - 1♠ - 2♥ - 2♠ (minimum 5-7 HCP)
                Opener:
                        2NT/Rebid 1^{st} suit = NAT NF
                        4^{th} suit = FG (19-20 HCP) asking for stopper
                        Rebid 2^{nd} suit = 65 FG
                        3NT = to play
        ***The same logic when Responder shows minimum bidding 2***
        1♣ - 1♠ - 2♦ - 2♥ (minimum 5-7 HCP)
                Opener:
                        2 \triangle / 2NT / Rebid 1^{st} suit = NAT NF
                        3 ♥ (4<sup>th</sup> suit) = FG (19-20 HCP) asking for stopper
                        3 \triangleq 3-card support FG (19-20 HCP)
                        Rebid 2^{nd} suit = 65 FG
                        3NT = to play
```

# - SEQUENCE AFTER SINGLE RAISE

# Responder:

- -2NT = INV or better;
- New suit = SI with 5-card in the supported suit;
- Jump = splinter SI

# Opener:

## Over 2NT:

- -3 = 3-card support with minimum (54 minors);
- -3 ◆ = 3-card support with Maximum (54 minors);
- 3 trump-suit = 4-card support with minimum;
- -3NT = 4-card support with Maximum
- Jump in a new suit = Splinter with 4-card support and Maximum

#### Over New suit:

- Bid = 3-card support with minimum (54 minors);
- Bid ◆ = 3-card support with Maximum (54 minors);
- 3 trump-suit = 4-card support with minimum;
- -3NT = 4-card support with Maximum
- Jump in a new suit = Splinter with 4-card support and Maximum

#### - PASSED HANDS

Responses:

1 over 1 = NAT;

2NT = BAL invitational;

SINGLE RAISE is better than jump-raise

JUMP-SHIFT = fit-showing, at least 54 (Opener: rebid = NAT NF; 2NT = FG asks distribution denying 4-card support; single-raise = FG 4-card support; game = to play; jump-shift = FG splinter)

# Examples:

1♣ 2.

3♥ (4-card support) 3♦/4♣/♦ = cue with honor;

3NT = singleton (4 - asks: 4 - v = sing - v / singleton)

1♣ 2♥

2NT (asks)  $3 \clubsuit = 55 \ (3 \spadesuit \text{ asks singleton: } 3 \checkmark / \spadesuit = \text{sing } \checkmark / \spadesuit)$ 

3 4/4 = tripleton with 5431

 $3 \checkmark = 6 \checkmark + 4 4 (3 4 \text{ asks the singleton})$ 

3NT = 5422

# - SEQUENCE 1♠ - 2♥ (passed hand)

2 = NAT NF

Others = NAT FG

## - SEQUENCE 1 → - 2 ♣ (passed hand)

- $-2 \rightleftharpoons = 5^+ \rightleftharpoons NF$
- -2 **V**/♠ = FG showing stopper or 6-5 (no 4-card support)
- 2NT = NF BAL with sing/doubleton in ♣
- -3 = 4-card support F1
- $-3 \stackrel{\bullet}{\bullet} = 6^+ \stackrel{\bullet}{\bullet} FG$
- 3♥/ $\spadesuit$  = Splinter with 4-card support FG
- -3NT = to play

# - PASSED HANDS WITH INTERFERENCE

Over DOUBLE:

Transfers: System-on

Jump-shift = fit-showing

2NT = INV with 5-card support with stoppers

#### Over OVERCALL:

Jump-shift = fit-showing

Cue = INV with 4-card support

2NT = INV with 5-card support with stoppers

#### - 1♣/♦ OPENING BID WITH INTERFERENCE

```
- 1minor (DBL) → TRANSFERS
      PASS followed by DBL = penalty (except supported suit);
      PASS followed by cue = invitational without stopper
      PASS followed by NT = 10-11 HCP with stopper
      2NT = 5-card support INV (with stoppers) or better (may be UNBAL
      not proper to 3NT)
      1♠ (transfer to 1NT) followed by jump-raise or cue = INV with 5-
      card support trying to play 3NT in the right place
- 1minor (1-level OVERCALL)
      1/1 = NAT (system-on)
      Many 2-suits bids
      2 other minor denies 4-card Major
      2/1 may be light F1
      2NT = BAL invitational
      3NT = to play
- Sequence 111
      System-on, unless DOUBLE is available.
      Examples:
      1♣
             (DBL) 1♦ (PASS)
      1♠/NT (PASS) ?
             2♠: forces 2♦; 2♦ = FG; Jump-rebid/raise = NAT FG
      1.
             (DBL) 1♦ (1♠)
      PASS (PASS) ?
             2. NAT NF; DBL = take-out; 2. = FG; Jump-rebid/raise =
             NAT INV
             (PASS) 1♥ (1♠)
      1♣
      PASS (PASS) ?
             2. NAT NF; DBL = take-out; 2. = FG; Jump-rebid/raise =
             NAT INV
             (PASS) 1♦ (PASS)
      1♣
      1♥
            (1♠)
             2. NAT NF; DBL = take-out; 2. = FG; Jump-rebid/raise =
```

NAT INV

```
- 1♣ - (2♣ NAT) → transfers and Majors 2-suiters (ATTENTION)
         DBL = negative (at least one 4-card Major)
         2 \rightarrow = 5^{+} \lor INV or better
         2 = 5 \stackrel{+}{\bullet} INV or better
         2 = 5^{+} INV or better
         3 \clubsuit = 5^+ \checkmark + 5^+ \spadesuit \text{ INV (ATTENTION)}
         3 / \nabla / = 7-card suit INV
         3NT = to play
         4 = 5^{+} + 5^{+} FG (ATTENTION)
- 1♣ - (3♣ NAT) \rightarrow transfers and Majors 2-suiters (ATTENTION)
         DBL = negative (at least one 4-card Major)
         3 \blacklozenge = 5^+ \blacktriangledown \text{ INV or better}
         3 \checkmark = 5^+ \triangle INV or better
         3 \spadesuit = 5^+ \spadesuit INV or better
         3NT = to play
         4 = 5^{+} + 5^{+} FG (ATTENTION)
- 1 \leftrightarrow - (2 \leftrightarrow ) \rightarrow \text{transfers and Majors 2-suiters (SUPER-ATTENTION)}
         DBL = negative (at least one 4-card Major)
         2♦ = 5<sup>+</sup>♥ INV or better
         2 = 5 \stackrel{+}{\bullet} INV or better
         2 = 4^+ \text{INV} or better
        2NT = BAL INV
         3 = 5^{+} + 5^{+} INV (SUPER-ATTENTION)
         3 \leftarrow = 4/5-card support 6-9 HCP
         3 \checkmark / = 7-card suit INV
         3NT = to play
         4 = 5^{+} + 5^{+}  FG (SUPER-ATTENTION)
- 1♣ - (2♦ weak) \rightarrow NAT
        DBL = negative (at least one 4-card Major)
         2 \checkmark = 5^{+} \checkmark \text{ INV or better}
         2 = 5^{+} INV or better
        2NT = BAL INV
         3 = 4/5-card support 6-9 HCP
         3 \leftarrow 4/5-card support INV or better
         3 \checkmark / = 7-card suit INV
        3NT = to play
        4 = 4/5-card support FG
         4  = 5^+  + 5^+  FG
```

```
- 1minor (1NT)
       2♣ = shows both Majors
       2 \phi / \nabla = \text{transfers to } \nabla / \Phi
       2 = both minors
       2NT = invitational with support
       Jump shift = fit-showing
       Others = NAT
- 1minor (1NT) PASS (PASS)
       DBL = shortness in the lowest-rank-suit
- 1minor (2♠ - weak)
       3 other minor = 5^+
       3 \checkmark = 5^+ other minor
- 1minor (2♥/♠ - weak) PASS (PASS) DBL
       2NT = scramble (2 places to play)
       3x = one place to play
- 1 ♦ (2 ♥/ ♦ - weak) PASS (PASS)
       3♣ = promises 5♣
- 1minor (3♦/♥ preemptive) 4minor support = NAT FG
- 1minor (3♠)
       Transfers
       4 = 5^+ FG
       4 \stackrel{\bullet}{\bullet} = 5^+ \stackrel{\blacktriangledown}{\lor} FG
       4 \lor = 5^+ \clubsuit FG
       4♠ = RKCB
- 1minor (1Major) 2x (pass)
       Opener rebids:
       Rebid or 2NT = NAT NF
       Cue = 15+ FG many shapes or ambiguous when there is no room
       4<sup>th</sup> suit at level-2 = weak hand (catch all)
       Support a minor = NAT INV
       Support a Major = NAT FG
       3NT = 18-20 NAT 2/3 stoppers
       Jump-rebid or Jump-raise in a Major = system on (4-card support +
       singleton)
       Responder rebids:
       2NT, rebid suit, 3-level-raise in a minor = NF
```

Cue, 4<sup>th</sup> suit, 4-level/jump-raise in a minor = FG

```
- If OVERCALLER rebids suit
       - 1 ♦ (1 ♥/♠) 2 ♣ (pass)
         2♦ (2♥/♠)
               PASS = NF
               DBL = FG (not for penalties)
               2♠ (if available) = FG
               2NT = NAT NF
               3♣/♦ (rebid/ single raise) = NAT NF
               3 \spadesuit / \spadesuit = \spadesuit 4-card support, splinter
               4♣/♦ (jump rebid / jump raise) = NAT FG
       - 1♣ (1♥/♠) 2♦ (pass)
         2x (2♥/♠)
               Same idea
- When ADVANCER supports
       - 1♣/♦ (1♥) DBL (2♥)
               DBL = 15 + HCP
               2 = 4-card support 12-14 HCP
               2NT = NAT 16-17 HCP
               3♣ or 3♦ (rebid)= NAT competitive
               3♦ (reverse) = NAT 18-20 HCP FG
               Cue (3 \checkmark) = 4-card support, 18-20 HCP (3NT asks singleton)
               3 \triangleq 4-card support 15-17 HCP
               Level -4 = system on (like 1 - 4) - 1 - 4 with no interference)
- 1♣/♦ (1♠) DBL (2♠)
       PASS = minimum
       DBL = 15 + HCP
       2NT = 4♥ 15+ HCP
       3♣/♦/♥ = competitive
       Cue (3\clubsuit) = 4-card support, 18-20 HCP (3NT asks singleton)
       Level -4 = system on (like 1 - 4) with no interference)
- 1m (1 \checkmark / \clubsuit) 2 other minor (2 \checkmark / \clubsuit)
       PASS = minimum
       DBL = 15 + FG many shapes
       2♠ (if available) = NAT 5m+4♠ 15+ HCP
       2NT = NAT FG
       3m \text{ (rebid)} = NAT \text{ competitive}
       3 other minor (support) = NAT competitive
       Cue (3 \checkmark / 4) = splinter with 4-card support 14+ FG
       3NT = \text{to play}, 2/3 \text{ stoppers}
```

NOTE: Cue-bid means support ONLY when ADVANCER supports partner's suit. Otherwise, cue-bid means good-hand (many shapes) and is FG.

## **Examples:**

**1**♣ (**1**♥) DBL (Pass)

Opener rebids identical to 1♠ (Pass) 1♠ (Pass), except 2♥ = FG many shapes (normally BAL/Very-strong-one-suited without stopper)

## **1**♠ (**1**♠) **DBL** (**Pass**)

Opener rebids identical to 1♠ (Pass) 1♥ (Pass), except 2♠ = FG many shapes (normally BAL/very-strong-one-suited without stopper)

## - Reopening if OPENER passes

- 1♣/♦ (1♥) DBL (2♥)
- (P) (P) ?

DBL = 9-11 HCP

2♠ (rebidding a 4-card suit) = FG

2NT = NAT INV 11-12 HCP with 2 stoppers

3♣/♦ (support or new suit) = NAT NF

Cue  $(3 \checkmark) = 4^+$ -card support, FG

4♣/♦ (jump-raise) = FG

## - 1♣/♦ (1♠) DBL (2♠)

(P) (P) ?

DBL = 9+ HCP (tends to have  $5\checkmark$ )

2NT = NAT INV 11-12 HCP with 2 stoppers

3♣/♦ (support or new suit) = NAT NF

Cue  $(3\clubsuit) = 4^+$ -card support, FG

4 - (jump-raise) = FG

## • 1♥/♠ OPENING BIDS

```
- 1 LEVEL RESPONSES
```

 $1 \frac{1}{4} / 1 \checkmark$  or  $1 \frac{1}{4} / 1$ NT = like a F NT (see below) 1NT/1 ♥ = shows  $5^+ \frac{1}{4}$ 

#### - 2/1 RESPONSES

- 2♣/♦ = NAT FG

- 1♠ - 2♥ = NAT FG unless rebid suit over 2♠ by Opener Opener:

2♠ = NAT undefined strength (may have 3♥ with bad hand)

2NT/3 - 3 = NAT FG

 $3 \checkmark =$ good hand with 3/4-card support

3♠ = solid-suit FG

3NT = splinter, 4-card-support, Maximum (4♣ asks singleton)

4♣/♦ = splinter, 4-card-support, minimum (12-14 HCP)

4♥ = bad hand with 4 card support 5422

2NT = FG

3♣ = FG one-suited in  $\forall$  or ♣ +  $\forall$  (3♦ asks: 3♥ = one-suited)

3♦ = Natural FG

3♥ = one-suited NF

3 = 4-card support SI

3NT = 3-card support SI

4. ◆ = Splinter with 4-card support and minimum 12-13 HCP

4 = solid suit SI

 $4 \triangleq$  = to play, minimum

#### - JUMP SHIFT RESPONSES

1 ♥ /2 ♠ = NAT invitational (3 ♠ by Opener is FG)

1♥/♠ - 3♣/♦ = NAT 7-card suit NF (4♣/♦ by Opener is FG)

## - JUMPS BY OPENER AFTER a 1-LEVEL RESPONSE

- Jump Rebid = NAT NF
- Jump raise  $(1 \checkmark -1 \text{NT} -3 \spadesuit) = 3$ -card support 15-17 HCP
- Jump in a new suit = NAT 55 FG
- -2NT = F with many shapes (see below)
- 3NT after 1♥-1♠ or 1♠-1NT = to play
- 3NT after 1♥-1NT = 4-card support in ♠, distributional values
- After 1♥-1NT: splinters at 4-level with 4-card support and singleton/void
- After 1♥-1♠ or 1♠-1NT: auto-splinters with void

```
- SEQUENCE 1♥ - 1♠
        Opener:
                1NT = 5332 with 12-14 HCP (rare 15-17 HCP);
                2♣ = 5♥ + 4♣/♠ or 5332 with 16-17 HCP or;
                2 \rightarrow = NAT with 4 cards
                2 \checkmark = NAT 6^{+} \checkmark
                2 = 5^{+} + 4  with 16-17 NF
                2NT = 18-20 FG many shapes;
                3x = 55 \text{ FG};
        Responder:
                Over 1NT:
                         2♣ = forces to 2♦ (2♥ by Opener = 15-17 HCP)
                                 PASS = sign-off in •;
                                 2 = BAL INV with 2 ;
                                 2♠ = 5♣5♦ INV;
                                 2NT = INV;
                         2♦ = invitational with 3♥ (10-11 HCP).
                                 Over 2♥ by Opener, Responder can show a singleton:
                                 2 4/3 4/3 = \text{singleton } 4/4/4;
                         2 = to play;
                         2♠ = 5♣5♦ weak;
                         2NT = forces 3 \implies (sign-off in \implies)
                         3 4/ = invitational with 6-card suit;
                Over 2♣:
                         2 \Rightarrow = asks (2 \checkmark = 5 \checkmark + 4^{+} \Rightarrow 12-14 HCP; 2 \Rightarrow = 5 \checkmark + 4 \Rightarrow; 2NT= 5 \checkmark 4 \Rightarrow
                         16-17 HCP; 3♣ = 5♥5♣ 16-17 HCP)
                         2 ♥ = NAT to play;
                         2 = \text{invitational with } 4 :
                         2NT = invitational without 4.
                         3♣/♦ = NAT invitational with 6-card suit
                         3 \checkmark = invitational with 3-card support;
                Over 2♦, 2♥:
                         2 = \text{invitational with fit;}
                         Others = NAT;
                Over 2NT:
                         See below;
                Over 3x;
                         4 = to play;
                         Others = NAT or stopper
```

```
1♥ - 1♠ - 2NT
         Responder:
                   3 \clubsuit = asks (see below)
                   3 \blacklozenge = a \text{ long minor } (3 \blacktriangledown \text{ asks: } 3 \blacktriangle = \clubsuit; 3NT = \spadesuit);
                   3 \lor = 3-card support 10–11 HCP
                   3 \spadesuit = 5 \clubsuit + 5 \spadesuit;
                   3NT = to play
                   4♣/♦ = splinter with 3-card support 10-11 HCP
                   4 = \text{to play, weak hand}
         After 3♣ by Responder, Opener bids:
                   3 ♦ = \text{no } 4\text{-card minor } (3 ♥ \text{ asks: } 3 ♠ = 5 ♥ + 4 ♠; \text{ others } = ♥ \text{ one-suited});
                   3♥ = 4♣;
                   3 \spadesuit = 4 \spadesuit;
                   3NT = 5332;
                   4♣/♦ = one-suited in ♥, auto-splinter with singleton;
- SEQUENCE 1♠ - 1NT
         Opener:
                   PASS = 5332 with 12-14 HCP;
                   2♣/◆ = NAT (possible 3-card suit)
                   2 \checkmark / = NAT;
                   2NT = 18-20 FG many shapes (see below);
                   3x = 55 \text{ FG};
         1♠ - 1NT - 2♣
         Responder:
                   PASS/2 = to play;
                   2♦= ART (♥-suit; ♦-sign-off; INV with ♠ or ♣ support)
                             Opener: 2 \checkmark = \text{with } 2/3 \checkmark; 2 \triangleq /3 \triangleq \text{singleton} \checkmark; 2NT = \text{good}
                             hand with singleton \checkmark; 3 \checkmark = 3 \checkmark + \text{singleton} \checkmark
                   2 ∨ = NAT sign-off
                   2NT/3 = NAT INV;
                   Jump-shift = fit-showing with ♣ support
         1♠ - 1NT - 2♥
         Responder:
                   PASS/2 = to play;
                   2NT/3 \checkmark /3 \leftarrow NAT INV;
                   3♣ = forces 3♦ (over 3♦: PASS = ♦-sign-off; 3♥ = MAX INV with
                   4 \checkmark 3 \triangle / NT / 4 \triangleq 5 \checkmark + sing \triangle / 4 / 4 \approx 5 \checkmark + 4 - void
```

```
1♠ - 1NT - 2NT
          Responder:
                     3 \clubsuit = asks (see below);
                     3 \blacklozenge = a \log \min (3 \blacktriangledown asks: 3 \blacktriangle = \clubsuit; 3NT = \blacklozenge; 4 \clubsuit = both minors);
                     3 \lor = NAT:
                     3 \triangleq 3-card support, 10–11 HCP;
                     3NT = to play;
                     4♣/♦/♥ = splinter with 3-card support, 10-11 HCP;
                     4 \triangleq \text{ to play, weak hand;}
          After 3♣ by Responder, Opener bids:
                     3 ♦ = \text{no } 4\text{-card minor } (3 ♥ \text{ asks: } 3 ♠ = 5 ♠ + 4 ♥; \text{ others } = ♠ \text{ one-suited});
                     3♥ = 4♣;
                     3 \spadesuit = 4 \spadesuit;
                     3NT = 5332;
                     4 - 4 = \text{auto-splinter with singleton};
- SEQUENCE 1 - 1NT - 2NT
          Responder:
                     3 \clubsuit = asks (see below);
                     3 \blacklozenge = 5 \blacktriangle + 5 m and Opener:
                               3 \checkmark asks: 3 \triangleq = 4; 3NT = 4; 4 \checkmark = 4 too strong
                                3NT=6♥
                               4m=6♥+singleton;
                     3 \lor = NAT \text{ support};
                     3 \triangleq \text{NAT}, with 6^+ \triangleq;
                     3NT = to play;
                     4 - 4 = 8 = 8 = 8 = 100 support, weak hand 6-9 HCP;
                     4 = \text{to play}, weak hand;
                     4 \triangleq = to play, weak hand;
          After 3♣ by Responder, Opener bids:
                     3 \blacklozenge = \text{no 4-card minor } (3 \blacktriangledown \text{ asks: } 3 \spadesuit = 5 \blacktriangledown + 4 \spadesuit 15-17 \text{ HCP; } 3\text{NT} = \text{one-}
                     suited in \checkmark; 4 \clubsuit / \spadesuit = 6 \checkmark + 3 \spadesuit singleton \clubsuit / \spadesuit);
                     3 \checkmark = 4 \clubsuit without 3 \spadesuit;
                     3 \spadesuit = 4 \spadesuit without 3 \spadesuit;
                     3NT = 5332 without 3 \triangleq;
                     4♣ = 4♣ with 3♠ (Responder: 4♠ = to play; 4NT = RKCB to ♠; others
                     4 - 4  with 3  (Responder: 4  = to play; 4 NT = RKCB to   ; others
                     = cue):
                     4 = 5332 \text{ with } 3 :
                     4♥ = 6♥3♠22
```

# - SEQUENCE $1\sqrt[4]{1}$ - 2NT = 10 – 13 HCP with 4-card support (possible singleton with 10-11 HCP)

# Opener rebids:

3♣ = one-suited serious SI or 4♣;

3♥/♠ (rebid) = weak opening bid, NF;

3x = NAT with 4/5 cards SI;

3NT =one-suited mild SI;

4x = 55 with  $3^+$  top-honors and controls in side-suit(s) below x;

4♥/♠ (game) = to play;

# Responder rebids:

## With 10 – 11 HCP:

- .. Over rebid: PASS;
- .. Over 3x: trump-suit at lowest level = no singleton; 4 4 = singleton 4 + 4 = singleton in Major
- .. Over 3NT: trump-suit at lowest level; Cue = singleton

#### With 12-13 HCP:

- .. Over 3x: 3 in a new suit without 4x; 3NT with 4x;
- .. Over 3♥/♠ (rebid): bid 4♥/♠
- .. Over 3NT: 4x = cue or sign-off with bad 12-13 HCP

# - 2/1 and subsequently supporting a Major at 2-level

Situations:

Opener:

With minimum (11-13 HCP)

2♠ or 2NT (1<sup>st</sup> step)

Next step by Responder asks distribution. See below

With maximum (14-21 HCP)

Rebid  $1^{st}$  suit = 64

Next step by Responder asks shortness: 1<sup>st</sup>/2<sup>nd</sup> steps: sing lower/higher rank; 3<sup>rd</sup> /4<sup>th</sup> steps: void lower/higher rank

Rebid  $2^{nd}$  suit = 55

Next step by Responder asks shortness:  $1^{st}/2^{nd}$  steps: sing lower/higher rank;  $3^{rd}/4^{th}$  steps: void lower/higher rank

Bid partner-suit at 3-level = 54 + a singleton Next step by Responder asks the singleton:  $1^{st}/2^{nd}$  steps: sing lower/higher rank;

 $4^{th}$  suit at 3-level = 544

2/3NT = 5422

4-level support: 5422 with 2 top-honors (AK, AQ or KQ) in partner's suit

Sequence after 1<sup>st</sup> step showing minimum and next step by Responder asking:

Follow exactly the logical above except:

1♠ 2♠ 2♠ 2♦ 2NT (minimum) 3♠ (asks distribution) 4♣ = 54 + one singleton 4♦ (asks singleton)  $4 \checkmark / ♠ = \text{singleton lower/higher rank}$ 

## - **SEQUENCE 1**♥ - 2♦ - 3♦ - ?

3♥ = may have Hx in ♥

3 = stopper or strong hand

3NT = to play

4♣ = support in ♥ SI (with or without ♣ control). Establish ♥ as trumps.

4♦ = RKCB to ♦

4♥ = to play, minimum

#### - PASSED HANDS

## Responses:

2♣ = 3/4 card-support 10-11 HCP (2♦ asks: 2Major = 3-card-support;

others = 4-card support)

 $2 \leftarrow 10-11$  HCP with 2-card support (3M = transfer to 3NT)

2NT = 5-card support

Jump-shift = fit-showing, at least 54

3NT = good 4-Major bid

#### - PASSED HANDS WITH INTERFERENCE

#### Over DOUBLE:

Transfers: System-on

Jump-shift = fit-showing

2NT = INV with 4-card support

3NT = good 4-Major bid

## Over OVERCALL:

1 ♥ (1♠) 2♣ = 3-card support 10-11 HCP

New-suit = NAT

Jump-shift = fit-showing

Cue = INV with 3-card support

2NT = INV with 4-card support

## - 1♥/♠ OPENING BID WITH INTERFERENCE

```
- 1Major (DBL) → TRANSFERS
```

```
- 1♥ (1♠) or 1Major (2♣/♦)
       2NT = 4-card support INV or better
       Cue = 3-card support INV or better
       3NT = good 4  bid
- 1♠ - (2♥) or 1♥ - (2♠)
       DBL = negative
       Support = NAT NF
       2NT = 5^+  either with stopper or support
       3 = 5^{+} 10 + HCP
       Cue = 4-card support INV or better
       3 \leftarrow = 3-card support INV or better
       3NT = good 4 \checkmark / 4 bid
- 1♠ - (2♥) - PASS - (PASS) - DBL
       Responder:
              2NT = minimum (LEBENSOHL)
              3 4/ = invitational (8-10 HCP)
- 1♥ - (2♠) - PASS - (PASS) - DBL
       Responder:
              2NT = scramble
              3♣/♦ = long suit
-1 \checkmark / - (2x) - PASS - (PASS)
       3y = promises a 5-card suit
- 1♠ - (2♥) - DBL - (PASS) or 1♥ - (2♠) - DBL - (PASS)
       Opener:
              2NT = minimum (LEBENSOHL)
              Suit = 15 - 17 HCP
```

Cue, 4 - FG

```
- 1Major – (1NT)
Transfers
Jump shift = fit-showing (4-card support)
2NT = 4-card support invitational
```

- 1Major (1NT) PASS (PASS) DBL = shortness in the lowest-rank-suit
- 1Major (2NT = ♣+♦)

  DBL = cards;

  PASS followed by DBL = penalty

  3♣ = 5⁺ cards in the other Major, invitational

  3♦ = 3/4-card support invitational or better

  Raise = NAT

  3 in the other Major = NAT FG
- 1Major (3x)  $4\clubsuit$  = good  $4\blacktriangledown/\spadesuit$  bid without control in the opponent suit  $4\spadesuit$  = good  $4\blacktriangledown/\spadesuit$  bid with control in the opponent suit  $1\spadesuit$  (3♥)  $4\blacktriangledown$  = singleton with distributional values
- 1Major (PASS) 1NT (2x) New-minor at 3-level (no jump) = 5M + 5m competitive 2NT = 5M + 5m 15+ HCP F1 Cue and Jump to a new suit at 3-level = FG

# • 1NT Opening Bid

## - HIGH-LEVEL RESPONSES

- 4-level Responses → TRANSFERS
- 1NT 4♠ RKCB to ♣
- 1NT 4NT transfer to 5♣
- 1NT 5♣ transfer to 5♦;

## - SEQUENCES AFTER STAYMAN RESPONSE BY OPENER

```
-1NT - 2♣ - 2♦
                                          2♥ = weak with 5/4 in the majors
                                           2♠ = INV with either 5^+/4 in the majors or 5♠+5minor (see below)
                                          2NT = invitational
                                           3 \clubsuit = asks distribution (see page 18)
                                           3♦ (SMOLEN like) = FG with 54, 55 or 64 in the Majors
                                                                                      Opener:
                                                                                                                                  3 \lor = 3 \lor, possible 3 \spadesuit
                                                                                                                                  3 \spadesuit = 3 \spadesuit, no 3 \checkmark
                                                                                                                                  3NT = 54 in the minors (4 •/  = transfers)
                                                                                                                                  4♣ = Max with 3♥ + 3♠ (4♦/♥ = transfers)
                                           3 \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } \checkmark / = 4M + 5/6m \text{ singleton } / = 4M + 5
                                                                                      Opener over 3♥:
                                                                                                                                  3 \triangleq  asks (3N=5 \triangleq; 4 \triangleq = 5 \triangleq; 4 \neq = 6 \triangleq; 4 \neq = 6 \triangleq)
                                                                                                                                  3NT/4 = to play
                                                                                      Opener over 3♠:
                                                                                                                                  3NT/4 = to play
                                                                                                                                  4 \triangleq  asks (4 \leftarrow 5 \implies 4 = 5 \spadesuit; 4 \triangleq 6 \implies 4 \text{NT} = 6 \spadesuit)
                                          4 \clubsuit = RKCB \text{ to } \clubsuit;
                                          4 \rightarrow = \text{transfer to } 4 \forall;
                                          4 \lor = \text{transfer to } 4 .
                                          4 \spadesuit = RKCB \text{ to } \spadesuit;
```

```
- 1NT - 2♣ - 2♦ - 2♠
       Opener:
              2NT = min;
              3 = Max;
       Responder:
              Over 2NT:
                     PASS=to play with 54 Majors;
                     3♣=5♠+5♣;
                     3♦=5♠+5♦;
                     3♥=6♥+4♠;
                     3♠=6♠+4♥
              Over 3♣:
                     3♦=5♠+5♦;
                     3♥=5♥+4♠;
                     3♠=5♠+4♥;
                     3NT=5♦+5♣
-1NT - 2♣ - 2♥
       2 = INV \text{ with } 5 + 5m (2NT \text{ asks the minor: } 3 = 3; 3 = 4)
       2NT = invitational
       3 \clubsuit = asks distribution (see below)
       3♦ = forces 3♥ to show a long minor or fit-showing (see page 25)
       3 \lor = NAT INV
       3 = 4-card support SI, may have 4 shortness (see page 24)
       3NT = to play
       4 = to play;
       4NT = quantitative
       4♦/5♦ = exclusion RKCB
- 1NT - 2♣ - 2♠
       2NT = invitational
       3 \clubsuit = asks distribution (see below)
       3♦ = forces 3♥ to show a long minor or fit-showing (see page 26)
       3♥ = 4-card support SI, may have ♥ shortness (see page 25)
       3 \spadesuit = NAT INV
       3NT = to play
       4♣/♦= 4-card support SI, singleton ♣/♦
       4 \lor = 4 + 5 \lor SI;
       4 \triangleq \text{to play};
       4NT = quantitative
       5♣/5♦/5♥ = exclusion RKCB
```

```
- 1NT - 2♣ - 2NT/3♣ = both Majors min/max
         3♣/2NT or 3♠/3♣ = asks tripleton (see below)
         3/4 \bullet = \text{transfer to } 3 \checkmark
         3/4 \checkmark = \text{transfer to } \blacktriangle
- 1NT - 2♣ - 2♦ - 3♣
        3 \leftarrow = 5 / (3  asks: 3 = 3 ; 3NT = (3);
         3 \checkmark / = tripleton;
        4 = 5 + 4
        4  = 5  + 4 
- 1NT - 2♣ - 2♥ - 3♣
        3 ♦ = 4 ♣;
         3 \checkmark = 5 \checkmark;
         3 \spadesuit = 4 \spadesuit;
         3NT = 4333
- 1NT - 2♣ - 2♠ - 3♣
         3 ♦ = 4 ♣;
         3♥ = 4♦;
         3 \spadesuit = 5 \spadesuit:
        3NT = 4333
NOTE (*ATTENTION*): 4m by Responder implies fit in that suit and: Opener: 1^{st} step = minimum; 2^{nd} step = maximum
Responder: 4 \triangleq RKCB; 4NT = to play
- 1NT - 2♣ - 2NT - 3♣ (asks tripleton)
        3♦ = 3♣
        3♥ = 3♦
- 1NT - 2♣ - 3♣ - 3♠ (asks tripleton)
        3NT = 3♣
        4♣ = 3♦
```

## - SLAM APPROACH AFTER STAYMAN

# **SUPPORTING A MAJOR** 1NT 2♣ **2**♥ 3♠ = ♥ support, SI; may have shortness in ♠ Opener bids: 3NT = mild acceptance (good hand) 4♣/♦ = Cue, super-acceptance 4♥ (bid game) = Bad hand Over 3NT, Responder bids: $4 \implies = \text{singleton in} \implies (4 \implies = \text{last train})$ $4 \rightarrow = \text{void in } \blacktriangle$ $4 \lor = \text{to play (mild slam interest, no singleton)}$ 4NT (RKCB) = very strong (no shortness) 1NT 2♣ 3♥ = ♠ support, SI; may have shortness in ♥ Over 3♥, Opener bids: $3 \triangleq$ = bad hand (see below) 3NT = mild acceptance $4 - \sqrt{\bullet} = \text{super-acceptance}$ $4 \checkmark = \text{supper-acceptance with } \checkmark A \text{ (no other honour)}$ Over 3♠ or 3NT, Responder bids: 3NT = no singleton, serious SI4♣ = singleton ♥, serious SI **4**♦ = void in ♥

4♠ = to play 4NT = RKCB

# SUPPORTING A MAJOR + FIT-SHOWING OR SHOWING A LONG MINOR

```
1NT 2♣
2y
      3♦ = Forces to 3♥ to show a 5 card minor
3♥
      Responder bids:
      3♠ = ♣
      3NT = ♦
      4♣ = 5♣+4♥
      4♦ = 5♦+4♥
      4♥ = 5♦, too strong to bid 3NT
      4 = 6, too strong to bid 3NT
1NT 2♣
      3 \leftarrow = Forces to 3 \lor  to show a 5 card minor
2♠
3♥
      Responder bids:
      3♠ = ♣
      3NT = ♦
      4♣ = 5♣+4♠
      4♦ = 5♦+4♠
      4♥ = 5♦, too strong to bid 3NT
      4 = 6, too strong to bid 3NT
1NT 2♣
    4♥ = 5♥+4♠ SI
2♠
```

## **ESTABLISHING A MINOR-FIT**

1NT 2
$$\bigstar$$
  
2 $\bigstar$  3 $\bigstar$   
3 $\bigstar$  (5m) 3 $\bigstar$  (asks)  
3 $\bigstar$  (5 $\bigstar$ ) 4 $\bigstar$  = fit

Opener bids:

1st step (4 $\bigstar$ ) = min;
2nd step (4 $\bigstar$ ) = Max

<sup>\*\*</sup>Same idea in all similar sequences that uses 3♣ to find a minor-fit\*\*

# - TRANSFER SEQUENCES

```
- 1NT - 2♦ (transfer to ♥)
        2 = NAT (3♠/4♣/♦ = sing SI; 4♥ = SI no sing)
        2NT = minimum with 4-card support (follows retransfer)
        3♥ = maximum with 4-card support (follows 3NT = mild SI; Cue =
        serious SI)
- 1NT - 2 \leftarrow - 2 \checkmark - 2 \checkmark (5 \checkmark + 5 \text{ another suit, invitational})
        2NT asks:
        3♣ = ♥+♣;
        3♦ = ♥+♦;
        3♥ = ♥+♠
- 1NT - 2♦ - 2♥ - 3minor
        Opener:
        New suit 3-level = 4-card support in the minor suit no 3 \checkmark
        3 = 3-card support, no 4-card minor support
       4 minor (support) = Maximum with support in both suits
        4 = minimum with support in both suits
- 1NT - 2♥ (transfer to ♠)
       2 \triangleq \text{NAT } (4 \triangleq / \bullet / \checkmark = \text{sing SI}; 4 \triangleq = \text{SI no sing})
        2NT = minimum with 4-card support (follows retransfer)
        3♠ = maximum with 4-card support (follows 3NT = mild SI; Cue =
        serious SI)
- 1NT - 2♥ - 2♠ - 3♥ (5♠+5♥ no SI)
       Opener:
        3NT = 54 in the minors 22
       4 \checkmark / = to play
- 1NT - 2♥ - 2♠ - 3minor
        Opener:
        New suit 3-level = 4-card support in the minor suit no 3 \checkmark
        3 = 3-card support, no 4-card minor support
       4 minor (support) = Maximum with support in both suits
       4 = minimum with support in both suits
```

- 1NT - 2♠/NT (transfer to ♣/♦): used with WEAK, INV or FG hands 3♣/♦ (accepting the transfer) = good support 2NT/3♣ (breaking the transfer) = bad support

Responder: Over bad support:

Bid long-minor = weak hand (sign-off) New suit = Shortness FG 3NT = SI with no-shortness

4minor = no-shortness too strong

Over good support

Bid long-minor = weak hand (sign-off)

New suit = Shortness FG

3NT = to play (invitational hand)

4minor = no-shortness too strong

#### - SHOWING A 3-SUITER FG

1NT - 3♥ (singleton ♥) or 1NT - 3♠ (singleton ♠)

Opener bids:

3NT = to play

4 MAJOR = to play

4 minor = fit

Bid the singleton = super-maximum for a minor

#### - SHOWING A MINOR 2-SUITER WITH SINGLETON

 $1NT - 3 4/ \bullet$  (at least 54 in the minor FG)

Suit above by Opener= asks the singleton (Responder shows the singleton "up-the-line)

#### - BIDDING WITH 5-5 OR 6-4 IN THE MAJORS

With 5♠+5♥

GAME HAND: 2♥ (transfer to ♠) followed by 3♥

SI HAND: 2♣ STAYMAN followed by 3♦ SMOLEN-like over 2♦

With 6♠+4♥ or 6♥+4♠

GAME HAND: STAYMAN followed by  $4 •/ = \text{transfer to } / \bullet$ , over

2♦ response

SI HAND: STAYMAN, followed by 3♦ SMOLEN-like over 2♦ and

retransfer over 3NT

#### - BIDDING WITH OTHERS 55 2-suiters

GAME or SI HANDS: transfer to the Major suit

## - 1NT OPENING BID WITH INTERFERENCE

```
- 1NT (DBL)
         REDBL = forces 2♣ (sign-off)
         Others = system on
- 1NT (2♣/♦ NAT)
         DBL = take-out:
         2 / \nabla / = NAT NF
        2NT /3♣ (transfer to opponent suit) = 54 Majors FG
         Suit at 3-level = transfer, invitational or better;
         3NT = to play, with stopper;
         4 - \sqrt{\langle \cdot \rangle} = \text{transfer to } 4 - \sqrt{\langle \cdot \rangle} = \sqrt{\langle \cdot \rangle}
         4NT/5 = transfer to 4/6;
- 1NT (2♥ NAT or 2♠ NAT)
        DBL = take-out;
        2 = NAT NF;
        Cue-bid = STAYMAN without stopper;
         2NT = LEBENSOHL;
         3 \clubsuit = transfer to \blacklozenge, invitational or better;
         3 \blacklozenge = \text{transfer to } \spadesuit, invitational or better;
         3 Other Major = transfer to \clubsuit, invitational or better;
         3NT = to play, with stopper;
         4 - \sqrt{\langle / \rangle} = \text{transfer to } 4 - \sqrt{\langle / \rangle} = \sqrt{\langle / \rangle}
         4NT/5 = transfer to / (*);
- 1NT (2 \triangleq = one-suited)
         DBL = take-out;
        PASS followed by DBL = penalty
         2x = natural NF;
         2NT/3 4/3 /3 = transfer invitational or better;
         3NT = to play, with stopper
         4 - \sqrt{\langle / \rangle} = \text{transfer to } 4 - \sqrt{\langle / \rangle} = \sqrt{\langle / \rangle}
         4NT/5 = transfer to / (*);
- 1NT (2♣/♦ ASPTRO)
         Double = NEGATIVE (normally with 4-card in Other-Major)
        PASS followed by DOUBLE = penalty;
         2x = NAT NF
         Cue level-2 = STAYMAN INV or better
         2NT or above: like 1NT - 2♥/♠ NAT over 2♣/♦ respectively
```

```
- 1NT (2♣/♦ both Majors)
                       DBL = take-out;
                       PASS followed by DBL = penalty
                       2 \rightarrow = \text{natural NF};
                       2♥/♠ = stopper, invitational or better;
                       2NT = LEBENSOHL
                        3 \clubsuit = transfer to \blacklozenge, invitational or better;
                       3 - 5^{+}4^{+} in the minors, singleton \(\nstacktriangleta FG;
                       3 \lor = 5^+4^+ in the minors, singleton \triangle FG;
                       3 = \text{transfer to } , invitational or better;
                       3NT = to play with stoppers;
                       4 - \sqrt{\frac{4}{\sqrt{4}}} = \text{transfer to } 4 - \sqrt{\frac{4}{\sqrt{4}}}
                       4NT/5 = transfer to / \bullet;
- 1NT - (2 - 1) \vee \text{transfer to } \vee / \triangle
                       DBL = take-out;
                       PASS followed by DBL = penalty
                       Cue = 4 cards Other Major, invitational or better;
                       2NT = LEBENSOHL
                       Jump-cue = FG STAYMAN without stopper;
                       3 ♣/3 ♦ = transfer ♦/♥, invitational or better
                       3 Other-Major = transfer to ♠;
                       3NT = to play with stoppers;
                       4 - \sqrt{\langle \cdot \rangle} = \text{transfer to } 4 - \sqrt{\langle \cdot \rangle} = \sqrt{\langle \cdot \rangle}
                       4NT/5 = transfer to / \bullet;
- 1NT - (2 \bullet \text{ showing } \lor \text{ or } \bullet)
                       DBL = take-out;
                       PASS followed by DBL = penalty
                       2 \checkmark / = NAT NF
                       2NT LEBENSOHL
                       3 ♣/3 ♦/3 ♥/3 ♠ = transfer, invitational or better
                       3NT = to play with stoppers;
                       4 - \sqrt{\frac{4}{\sqrt{4}}} = \text{transfer to } 4 - \sqrt{\frac{4}{\sqrt{4}}}
                       4NT/5 = transfer to / (*);
-1NT - (2NT both minors)
                       DBL = cards intending to penalize;
                       PASS followed by DBL = penalty
                       3♣ = STAYMAN
                       3 - \sqrt{3} = \text{transfer}, invitational or better
                       3NT = to play with stoppers;
                       4 - 4 = \text{transfer to } 4 = \text{tr
```

```
- 1NT - (3x)
DBL = cards;
3y = NAT FG
Level-4 = transfers

- 1NT - (3♥)
3♠ = asks stopper
DOUBLE = 4+♠ (Opener: 3♠ = 3-card in ♠; others = logical)

- Doubled STAYMAN
PASS = no stopper in ♣ (RDBL by responder = STAYMAN; others = to play)
RDBL = 2 stoppers (responder: 2♠ = STAYMAN invitational; 2♥/♠ = 5card-suit invitational; 2NT = invitational without major; 3♣ = STAYMAN GF)
Bid = 1 stopper
```

# 2NT Opening Bid

## - RESPONSES

```
3♣ = STAYMAN (3NT= both Majors)
3♦/♥ = transfers (3NT = 3-card support)
3♣ = both minors
3NT = to play
4♣/◆/♥/♠ (RKCB) = transfers
4NT/5♣ = transfers to ♣/◆
```

# - BIDDING WITH 5-5 IN THE MAJORS

```
With 5♠+5♥ always bid 3♠ and over 3♦:

GAME HAND: bid 3♥ (showing 5♠+4♥) followed by 4♥

SI HAND: bid 3♠ (showing 5♥+4♠) followed by 4♠
```

#### - BIDDING WITH OTHERS 55 2-suits

GAME or SI HANDS: transfer to the Major suit 3♠ with both minors

#### - BIDDING WITH 6♥ or 6♠

GAME OR SURE-SLAM HANDS: transfer in 4♦/♥ SI HAND: transfer in 3♦/♥ → over 3♥/♠ bid 3♠/4♥

# - **SEQUENCES AFTER** 3♦/3♥ transfers:

```
2NT
       3♦
                                              2NT
                                                      3♥
3♥
                                               3♠
        3 = 6^{+} \text{ serious SI}
                                                       3NT = to play
        3NT = to play
                                                       4 - NAT SI
        4♣/♦ = NAT SI
                                                       4 \checkmark = 6^+ 4 serious SI
        4 = \text{one-suited mild SI}
                                                       4 \triangleq = one-suited mild SI;
       (with no SI bid 4♦ directly)
                                                      (with no SI bid 4♥ directly)
2NT
       3♦
                                               2NT
                                                      3♥
3NT
                                              3NT
        4♣ = NAT SI
                                                       4♣ = NAT SI
        4♦ = retransfer
                                                       4 \rightarrow = NAT SI
        4 \spadesuit = \phi suit SI
                                                       4 \checkmark = retransfer
        4NT = invitational with 5332
                                                       4NT = invitational with 5332
```

# • 2♣ Opening Bid

#### - RESPONSES

```
2♦ = 6+ HCP; one Ace; KQ in the same suit; 6-card suit with Q or K
```

$$2 = 0 - 5$$
 HCP (no Ace, no KQ)

$$2NT = 5^{+} \checkmark 6 + HCP$$

 $3 4/ = 6^+ 4/$  with two top honors

#### - OPENER REBIDS

#### **-2 -2 ♦**

- 2♥ = NAT or Bal 23 HCP+ (2♠ by responder is waiting bid)
- -2 = NAT
- 2NT =  $5^+ \clubsuit$  (3 \Leftharpoonup by responder asks: 3 \Leftharpoonup 4 \Leftharpoonup; 3 \Leftharpoonup 4 \Leftharpoonup 5 \Leftharpoonup 4 \Leftharpoonup 5 \Leftharpoonup 6 \Leftharpoonup 6
- $-3 \clubsuit = 5^{+} \spadesuit$  no 4♣ (3♦ by responder asks: 3♥=4♥; 3♠=4♠; 3NT=onesuited)
- 3♦ = 5♦ + 4♣
- 3♥ = 6♣ + 4♦
- 3 **♦** = 6 **♦** + 4 **♣**
- 3NT: Bal. 25-26 HCP (4 = STAYMAN; 4 ♦/ $\forall$  = transfer; 4 ♠ = minors; 4NT = baron)
- 4 in a suit: 3-suiter singleton same ranking (bidding the singleton = asks for controls: 1<sup>st</sup> step = 6 controls)
- 4 NT = Bal. 29-30 HCP (responder bids suit naturally; 5NT = BLACKWOOD)

#### - 2**♣** - 2**♥**

- $-2 \triangleq$  Either NAT or BAL 22-23 with at least one 4-card Major or BAL 24+ with or without 4-card Major
- -2NT = Bal. 22-23 no 4-card Major
- -3 . / / = NAT
- $-3 \spadesuit = 5 \heartsuit + 4 \spadesuit$
- -3NT = to play
- 4 in a suit = 3-suiter (singleton = same ranking)

## - **SEQUENCE 2**♣ - 2♥ - 2♠

- 2NT = a 6-card-suit (3♣ asks and Responder shows up-the-line)
- 3♣ = one or two majors (3♦ asks: 3♥=4♥; 3♠=4♠; 3NT=4♥+4♠)
- $-3 \bullet = \text{no major}$
- 3**♥** = 5**♥**
- 3♠ = 5♠

# • 3x Opening Bids

3 . ↑ / ↑ / ↑ = NAT preemptive 3NT = solid minor

## **SPECIAL SEQUENCES**

## 3♣ - 3♦ asks the hand

**OPENER REBIDS:** 

- -3♥ = bad suit
- $-3 \triangleq$  = solid or semi-solid suit
- -3NT = bad suit, good hand

# 3♣ - 4♦ asks possible singleton

**OPENER REBIDS:** 

- 4♥ = singleton ♦
- -4 **♦** = singleton ♥
- $4NT = singleton \blacktriangle$
- 5♣ = no singleton

# **3**♦ - **4**♣ asks possible singleton

**OPENER REBIDS:** 

- -4 ≠ no singleton
- 4♥ = singleton ♣
- -4 **♦** = singleton ♥
- $4NT = singleton \blacktriangle$

# 3NT - 4 = pass/correct

# 3NT - 4♦ asks possible singleton

- -4 = singleton minor
- -4 **♦** = singleton ♥
- 4NT = singleton ♠
- 5 long suit = no singleton

## 3NT - 4NT asks extra-length

- 5 long minor = no extra-length
- 6 long minor = extra-length

# • LEBENSOHL agreements

```
(2M) - DBL - (Pass) - 2NT or
(2M) – Pass – (Pass) – DBL – (Pass) – 2NT
        - 2NT forces to 3. (doubler with a very strong hand may bid another suit)
               Pass = to play in \clubsuit
               3 \leftarrow = \text{to play}
               3♥ (over a 2♠ opening) = to play
               3 \spadesuit (over a 2 \heartsuit opening) = invitational with 4-card suit
               Cue-bid = GF with one or two minors
               3NT = 4 cards in other major with stopper
               4 . / \bullet = GF with slam interest
        - 3-suit = invitational
        - Cue-bid = 4 cards in the other major without stopper
        - Jump in a suit below game = invitational
        -3NT = to play
1NT - (2M) - 2NT or
1NT - (2 - ASPTRO) - 2NT or
1NT - (2  = one Major) - 2NT
        - 2NT forces to 3.
               Then:
               Pass = to play in ♣
               3 \blacklozenge = \text{to play}
               3♥ (over a 2♠ overcall) = to play
               3 \spadesuit (over a 2♥ overcall = FG with 5^+ \spadesuit and stopper
               Cue-bid = STAYMAN FG with stopper
       - Cue at level-3 = STAYMAN without stopper
       - Others at level-3 = transfers
       -3NT = to play with stopper
       - Level-4 = transfers
       - 4NT/5♣ = transfers to ♣/♦
```

# • INTERFERING WITH 55 HANDS

```
- Against 1♣/♦
```

Cue-bid = 5 + 52NT = two lowest suit

# - Against 1♥/♠

Cue-bid = 5 Other Major + minor  $2NT = \clubsuit + \spadesuit$ 

## - Against 1NT

2♣ = ♥ and another

 $2 \blacklozenge = \blacktriangle$  and another

2NT = ♣+•

# - Against strong 1♣ or 2♣ (may be 54)

DBL = + MajorNT = 2 suits without +

Jump NT =  $\clubsuit$ + $\blacklozenge$ 

# - Against weak 2

- Against weak 2🔻

- Against weak 2♠

## - Against 2♦ MULTI

## - Against 2NT strong

DBL = 55 Majors

$$3 4/ = 6 4/ + 5$$
 Major

3 Major = NAT

3NT = minors

# - Against 3♣/◆ preemptive

4♣ = other-minor +Major

4♦ = ♥+♠

# - Against 3NT GAMBLING

4♣ = ♥+♠

4 = +Major

# • SPECIAL SITUATIONS

# - Opponents DBL 3NT suggesting a lead in a suit we have bid

RDBL by any player = no stopper in that suit

# - Opponents DBL 3NT we have bid under pressure

RDBL by Partner = business

RDBL by player who had bid 3NT = asking for some help (a stopper or an honor in our long suit)

# -(1x) - 1y - (DBL) - ?

1NT or above = transfer

2NT = 4-card support INV or better (10+ HCP)

3x = 4-card support mixed-raise (6-9 HCP)

RDBL = 9 + HCP

Jump-shift = fit-showing

# -(1M) - PASS - (2M) - DBL - (RDBL) - ?

PASS = bid your longer suit or 2NT without a 5-card suit

2NT = scramble (2 places to play)

Suit = NAT (one place to play)

## -1M - (3 - PASS - (PASS) - DBL - ?

Cue = accepts 4M (Hx) or 5 in the other-minor

## -(3M) - 4m - (PASS) - ?

4NT = to play

4M (cue) = RKCB

# -(1x) - 1y - (1z) - ?

1NT = NAT

2x (lower cue) = 3-card support INV or better

2z (higher cue) = 3-card support INV or better (with 4-card in the 4<sup>th</sup>-suit if this is a Major)

DBL = 9 + HCP (with 4-card in the  $4^{th}$ - suit if this is a Major)

2NT = 4-card support INV or better (10+ HCP)

3x/z = 4-card support mixed-raise (6-9 HCP). Choose the shorter suit

between x or z.

Jump-shift = fit-showing

- Double RKCB when 2-suiter is showed

$$5 = 2 + lower-ranking Q$$

$$5NT = 2 + higher-ranking Q$$

$$6 = 2 + both Q$$