DEFENSIVE AND COMPETITIVE BIDDING	
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	OPENING LE
Responses: new suit NF (except on 3 level overcalls)	
vs.1♣op: $X = 4+4+any$; $14=4+4+any$; $1M=5+(3^{\circ}: NV and vs art.)$	Suit
1NT = 5 + 4 + 2; $2NT = 6 4 + 3$; Pass maybe nat or any $15 + 4$	NT
	Subseq
	Other:
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	LEADS
15-18p; reopening 12-15p; Responses: stayman, TRS, 2♠INV.bal/6m	Lead
2NT overcall 17-19; reopening 14-17 (if Jumping: 20-22p)	Ace
Responses: cuebid = 4M (or 3♣ vs artificial openings)	King
TRS ($3 \Leftarrow = 4 \text{ vs.} 2 \forall \text{ opening}; 3 \forall = 4 \text{ vs.} 2 \Rightarrow \text{ opening}$)	Queen
	Jack
JUMP OVERCALLS (Style; Responses; Unusual NT)	10
weak (7-10p); good hand vs.2 openings	9
2NT: 5♦5♣; 5+♣5+♥ on 1♦ opening	Hi-X
3NT: 6+ minor with stopper; 3 cuebid: 6+minor without stopper	Lo-X
Reopen: 9-12p.; 2NT= 20-22	SIGNALS IN
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	Partn
vs.1♥: 4/5♠.6+minor. Responses: 3♠= INV.fit minor; 3♦= INV.4+♠	1 attitu
vs.1♠: 5♥5♠(3♠= 5♥5♦).Responses: 3♦=INV.3+♥; 2NT asks strenght	1 -
vs.1♦: 5+♥5+♠. Responses: 3♥♠= INV.; 2NT asks for strenght	3
vs.1 ♠ : 6+ ♣	1 attitu
VS. NT (vs. Strong/Weak; Reopening;PH) always:	NT 2 coun
X: 4/5♥.4/5minor or 4+♥4♠ or 6♥, or any strong hand	3
2♠: 4/5♠.4+♠	Signals (includ
2♦: 4/5♠.4+♦	Low: encourage
2♥: 4+♥.5+♠	High even/odd:
2♠: 5+♠ (maybe 6♠.4/5minor); 4♣/♦: 6minor.5♠	
2NT: 5+♣5+♦; 3♣♦♥♠: 6+ weak hand (good vs. Weak NT)	
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)	TAKEOUT D
vs.3 \clubsuit : 4 \spadesuit =5.5+M; 4 \spadesuit =5+ \spadesuit .5+M. vs.3 \spadesuit : 4 \spadesuit = 5+ \blacktriangledown .5+ \spadesuit	Responsive X u
vs.3 \forall : 4 \forall =5 \spadesuit .5minor; 4NT= 5.5+minors vs.2 \forall \spadesuit : 3 \forall \spadesuit = 6+ minor	
vs.3 \spadesuit : 4NT /4 \spadesuit = 5 \spadesuit .5 \spadesuit /minors 6.4; 4 \spadesuit \spadesuit = 5 $^{\land}$.5 \heartsuit (same vs.2 \heartsuit \spadesuit op.)	
VS. ARTIFICIAL STRONG OPENINGS- i.e. 14 or 24	
vs.1♣ system on	SPECIAL, AR
vs.1♦2♣♦: X=5/6M; 1or 2suit:4+.4+uppper suit; NT=♣♦; Jump weak	vs Splinter: X=
vs.1♣-1♦negative same	vs slam: X = lig
OVER OPPONENTS' TAKEOUT DOUBLE	vs cuebid of ou

new suit: NF; XX = 9 + p.

on 1♦: natural

on $1 \clubsuit \checkmark \spadesuit$: TRS $1 \clubsuit - (X) - 1 \spadesuit / 2NT = 5 + \spadesuit / 5 + \spadesuit 4 + \clubsuit$

1 - (X) - 3 / 2NT = INV/weak (FLIP FLOP)

	LEAD	S AND SIGNA	LS	
OPENING	LEADS STYLE			
	Lead		In Parti	ner's Suit
Suit	3 rd from H;	$\mathbf{xX}; \mathbf{X}\mathbf{x}\mathbf{x}(\mathbf{x})$	3 rd ; att	itude if raised
NT	3 rd /5 th (4th wh	en 3 rd too high)	count; attitude if raised	
Subseq	attitude		attitude	;
Other:				
LEADS				
Lead Vs. Suit			Vs. NT	
Ace	asks for attitude asks for attitude		r attitude	
King	g asks for count asks for unblock or count		r unblock or count	
Queen	Queen $QJ(x)$; KQweak suit; AKQ(x) QJx ; KQweak suit; AF		Qweak suit; AKQ(x)	
Jack				
10	0 109(x); KJ10(x); AJ10(x) 109(x); KJ10(x); AJ10(KJ10(x); AJ10(x)	
9 H109(x); H98		(x); J98(x)	H109(x); H98(x); J98(x)	
Hi-X Xxx(x)			even (or MUD odd)	
Lo-X xX; HxX(xx)		HxX(x); HxxxX); HxxxX
SIGNALS I	N ORDER OF PR	IORITY		
Partner's Lead		Declarer's Lead		Discarding
1 attitude (count on K)		count		attitude / count
Suit 2 co	Suit 2 count			count
		+		

SIGNALS IN ORDER OF PRIORITY					
	Partner's Lead	Declarer's Lead	Discarding		
1	attitude (count on K)	count	attitude / count		
Suit 2	count	attitude	count		
3			count		
1	attitude (count on K)	rev.Smith + Lavinthal	attitude / count		
NT 2	count	Lavinthal	count		
3		count	count		
a					

ding Trumps): Trumps: suit preference; high= odd, low= even ges: odd cards

d: suit preference high/low; even cards

DOUBLES

OUBLES (Style; Responses; Reopening)

up to 4♦ or 4♥ on minor opening/overcall

RTIFICIAL & COMPETITIVE DBLS/RDLS

= lead suit under the splinter (except NV vs Vuln)

ightner or shows tricks

vs cuebid of our raised suit: X= asks for a lead in a new suit

when overcall is doubled: XX shows A or K

when majors raised in both lines, X on right opponent \triangleq = invite to 5 \heartsuit (except after splinter or 2NT Jacoby)

CONVENTION CARD

CATEGORY: Green NCBO: ITALY

PLAYERS: DI FEBO T. – VECCHI L.

EVENT WORLD GAMES

SYSTEM SUMMARY

GENERAL APPROACH AND STYLE

 $1 \clubsuit = 1 + 1 \spadesuit = 5(4) + 1 \heartsuit \spadesuit = 5 + 1NT = 15-17$ 2NT = 20-22

2♣ = FG (23+ balanced: 22+ unbalanced)

2 = 6/ \spadesuit , 6-10p.; 6+ \spadesuit / \spadesuit , FG; 20-22p. balanced (no 5M)

 $2 \checkmark = 5 + \checkmark .5 + \checkmark , 7 - 10 p$

3NT gambling = AKQ minor without stopper on side

2 over 1 responces FG

SPECIAL BIDS THAT MAY REQUIRE DEFENSE

overcalls vs opponent 1♣ opening:

-X = 4 + 4.4 + anv. < 15p.

 $-1 \blacklozenge = 4 + \blacktriangledown .+ \text{any}, <15p \text{ (when } \blacktriangledown \&: 5 + \blacktriangledown .4 \spadesuit)$

-1M = natural; maybe $3^{\circ}+5/6$ minor when NV and vs 1♣ artificial

-1NT = 5 + 4.4 + 4.4 < 15p.

 $-2 \clubsuit \spadesuit = 6+, 8-13p.$

-2 = 6/7, 7-11p.

-Pass = natural or maybe any 15+p.

TRS after 1♣♦ overcalled, and after 1M- (X)

on opponent 1♠ opening: -2♠=5♥.5♠; -3♣= 5♥.5♦; -2NT= minors on opponent 1♥ opening: -2♥= 4/5♠.6minor; -2NT= minors 5.5

on opponent 1♦ opening: -2♦=5♠.5♥; -2NT=5♠.5♥; 3♠/♦=5♠.5♠

SPECIAL FORCING PASS SEQUENCES

when opponent preempt 5M or 6minor, on our take out X, pass is forcing

IMPORTANT NOTES

to bid after a forcing pass, when partner X, is stronger than a direct bid

PSYCHICS:

7 h	F [AL	OF					
OPENING	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU	DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING
1*		1	4♥	11-21p.	2 4 :4+FG; 2 4 :6M,weak; 2 V :4 V 5 4 +,4-8p; 2 4 :5 V 5 4 +FG	XYZ; 1♣-1M,3♥♠4♦: void; 1♣-1M,-3♠: 6♠fit3°; 1♣-1,-2NT: fit;	
					3♣♦:6+,8-10p; 3♥♠:7^,weak; 2NT:4♠,11-12; 3NT:4♦,13-14p.	1♣-1M,-2♦: 6♣ or 5♣4♦ or 3 suiter,16-21p. or 18-19 balanced	
1 ♦		5(4)	4♥	11-21p.	2♦: 6M,weak; 2♥: 4♥5♠+,4-8p; 2♠: 5♥.5♠+FG; 2NT:5.9,4+♦; 3♦:INV.,(3)4+♦; 3♥♠/4♠ = splinter	XYZ;1♦-1M,-3♥♠4♠void;1♦-1M,-3♦:6♦,fit3°;1♦-2♠,3NT: fit 1♦-1M,-2NT: fit M	
					3♠:6+,8-10p; 3♥♠4♠:shortness; 3NT:4♦,13-14p	1♦-1M,2♠:15-17+,6♦no fit, or 5♦.4♠, or bal.18-19;	
1♥		5	4	11-21p.	1NT:NF; 2\(\darkapprox\):45\(1♥-1♠,-3NT:fit ♠,18-21p; 1♥-1♠,-4♣♦void, fit ♠, 17-21p 1♥-1♠NT,-3♣♦:5.5,15-17; 1♥-1♠NT,-2NT:6♥4m, 15-21p.	2♣ rDrury,fit 3+
1 🛦			4♦	11-21p.	1NT:F1; 2♠:8-10p; 3♥NT4♣/♦: short ♦♥♣/♣+♦ctr.	same " " " "; 1♥♠-1♠NT,-2♠Gazzilli	same " "
INT			4♥	15-17p.	2♣stayman; 2♦♥:4+; 2♠INV: bal.(no M) or 6+minor; 4♣♦:6+♥♠	1NT-2♣,-2♦♥-2♠asks; 1NT-2♣,-2♠-3♣asks; smolen	1NT-2 ♣ -(2M)
					2NT/3♣:5♣/♦5any or 5.4m.3♥/♠; 3♦:5♥5♠; 3M:4^short other M	1NT-2♣(X):system on with stopper, pass without	inverted X
2.	*	0	4♥	FG: 23+balanced,	2♦relai; 2♥:5+,1+ctr;2♠:6+any or 6♠4♥; 3♥/♠: any 6+AKQ/J	2♣-2♦♥, -3♣: minors 5.4+ /-3♠: minors 5.5 /-3NT:5♦4♣min	X: shows Ms
				less than 4 losers	2NT: 5♣5any,6+p; 3♣: 5♦5M or 6♦4♥; 3♦:5♥5♠	2♣-2♦♥, -3♦: 5♦4♣4♠(-3♥:5♦4♣4♥after 2♦); 2♣-2♦♥,-2M: 4+	
2♦	*	0	4♥	6M, 6-10p.	2M: reject; 2NT: asks; 3♣/♦:5+♥/♠,13+p; 3♥:5♥5♠, 7+p. FG	2♦-2NT: -3♣♦=6♥♠/ -3♥/♠=6♣♦; 2♦-3♥,-3♠=fit in 1M,strong	
				6+m,FG	3♠: 6+♠, 13-15p. INV.		
2♥		5		5+ ♥ 5+minor, 7-10p.	2NT: asks (maybe weak); 3♣: minors, INV; 3♦: fit ♥,INV	2♥-3♣,if max: -3♥=6♥/-3♠NT=short ♠/minor (then 4m reject)	
					2♠: 5+♠, F1	2 V -2 \ellip : -2NT/3 \ellip = fit 2°/3°,-3 \ellip += no \ellip fit (then 3 \textrm{VTRS} ,3\ellipinv)	
2♠		5		5+ ♦ 5+minor, 7-10p	2NT asks (maybe weak); 3♠: minors, INV; 3♦:fit,INV; 3♥:INV	2♠-3♣,if max:-3♠= 6♠/-3♥3NT= short ♥/minor then 4m reject	
2NT			4♥	20-22p. (no 5M)	3♦♥TRS; 3♠:4♣4♦+; 4♣♦♥:TRS; 4♠NT5♦:6+♠ (2/3/3+Q, KC)	3♠muppet: -3♦=1/2M, -3♥= no M, 3♠/SA= 4♠/♥.333	
3 .		6		preemt	3♦: asks for stopper; 4♣: slam try; 4♦: 5/6♥.5♠		
3♦		6		preempt	4♣: slam try; 4♦: 5/6♥.5♠, forc.		
3♥		6		preempt	3♠4♠: cuebid; 4♦: 6+♠, slam try		
3♠		6		preempt	4♣♦: cuebid		
3NT	*	7		gambling ♣ or ♦	4♣: pass/correct		
				(max Q on side)	4♦: asks for s/v (4NT= 7222; 5m = short other minor)		
4 .		7		preempt			
4♦		7		preempt			
4♥		7		preempt			
4 ♠		7		preempt			
4NT		9		♣ or ♦ (at least AK)	5♠: pass/correct; 5♦♥♠: cuebids (first round)		
5 .		8		preempt		HIGH LEVEL BIDDING	
5♦		8		preempt		cuebids (last train);	
5♥				asking for 2HM		splinter (fit showing after overcalls)	
5♠			asking for 2HM RKCB 14-30 5NT grand slam try			T 1 '1	
						Dynamic Turbo (3/4/5NT, 4minor); Kickback Turbo (minor	
					(sometimes odd KC when opener shows a strong hand) Quantitative (4NT)		
					Quantitative (4111)		

1♦/**♦ OPENING**

```
•1♣/♦ - 1M
                                                                                                                                                          •1m - 1♥ or 1♣ - 1♦
1♠/NT - 2♣ = forces 2♦ (weak with ♦ or inv.)
                                                                                                                                                           1♠ - 2♦
                                                                                                                                                                                                     1♠ - 2♥
                        -2 \Rightarrow = artificial FG
                                                                                                                                                               2♠ = balanc. without stopper or unbalanc →2NT asking
 •1m - 1M
2other m = 16+ (natural 2suiter or 3 suiter, or 1suiter without 3 cards support; or 18-19 balanced:
-2 asks; -2 \triangleq 6M (maybe 6.4); -2NT/3 \triangleq 5 \triangleq .4/5M; -2/3 ♦ = nat.(weak/inv. or 5M.5 ♦ after 1 \triangleq); -3 \forall = 5 \triangleq .5 \forall
•1m - 1M
                                                                                                                                                                                                                            •1m - 1M
-2NT = fit M, 16 + p.
                                                                                                                                                                                                                                3m = 6^+, 15-17p. with 3cards support
-3♦ after 1♣ opening = fit M, 4333 18-19p.
-splinter = \frac{\text{void}}{18-21p}.
                                                                                                                                                                                                                            •1m - 1♠
-3M= 4cards support, 11-15p., singleton on side
                                                                                                                                                                                                                               2 v -2 a = asks for shape
-2M = 3/4 cards support \rightarrow 24/NT asking for shape and strength
•1♦ - 1NT
   2♥ -2♠ = asking: -2NT/3♠ = 3suiter without ♠ (16-18/19-21); -3♠/♦ = 5♦.4♥ (19-21/16-18); -3♥ = 6♦.5♥
•1♣ - 1M
2♣ -2♦ asking: -2 \checkmark = any \text{ short suit} \rightarrow 2 \spadesuit \text{ asks: -2NT= short} , 3 \spadesuit = \text{ short responder's M}; -3 ♦ = \text{ short other M}
                                                   -2 = \text{fit } 3^{\circ} \text{M or } 4 \Rightarrow 2 \text{NT asks: } -3 = 4 \Rightarrow 3^{\circ} = \text{fit } 3^{\circ} \text{M} ; -3 \Rightarrow 4 \Rightarrow 4 \Rightarrow 3^{\circ} = 3^
                                                   -2NT/3 = 6+4 max/min (no fit 3°, no 4 \rightarrow 3 \rightarrow 3 \rightarrow 4 asks for stopper; -30 other -30
              -2NT/3 = 5M.4 / 6M.4 , inviting
  •1  -2  = 4 +  . FG
-2♦ = minimum→2♥ asking: -2 = 4♥ cards; -3 + 40 singleton +♥; -3 = 40 (NT= 5 ± .4 ± .2.2) (NT= stoppers)
-2NT/3 = 6 + 4, 16-21/11-15p.
-3 \checkmark / \checkmark / = 5 .4 \checkmark .2.2 / singl. \checkmark / \checkmark
•1 → -2 ♣ FG, nat. or 4+ ◆ support
-2 \blacklozenge = \text{minimum } \rightarrow 2 \blacktriangledown \text{ asking: } -2 \spadesuit = 4 \blacktriangledown \text{ cards}
-2NT = 6 + 4.2.2, 18 - 20p.
•1m -2• = 6 cards in a Major, 2-7p. → 2NTasks (-3♣/• = 6♥/♠ min; -3♥/♠ = 6♠/♥ max); -2♥♠ = reject
•1m -2♥ = 5+4.4+♥, 4-8HCP \rightarrow 2NT asking: -34.5 = 5.4; -34.4♥ min/max; -34.4♥ min/max; -34.4♥ min/max
•1m -2\spadesuit = 5+\spadesuit.5+\blacktriangledown, FG \rightarrow 2NT asking: -3\spadesuit /\spadesuit = 5.5, 11-13/14+ HCP; -3\blacktriangledown/\spadesuit = 6.5
                                                                                                                           AFTER OVERCALL
•Transfer at 1 level (1 \triangleq \text{no M}), but 1 \blacktriangleleft - (X) - 1 \blacktriangleleft = \underline{\text{nat.}}, 4 + \text{cards}
•New suit = \frac{\text{non forcing over 2 level overcall}}{\text{non forcing over 2 level overcall}}, but is \frac{\text{forcing game the higher suit}}{\text{1}}: 1 - (2 - 1)
  (untill 3♣) (7-11 HCP)
                                                                                                                                                                                                                                                                                                                  -2♦ = FG
 •Jump in a new suit = 6+ cards, inviting (8-10 HCP)
•on 1\forallovercall: -2\forall = 6+4, 6+HCP (opener: -2NT = asks; -3\forall = 6\landminor, strong)
                                                    -2♠ = 5+♦.4+♣ after 1♣ opening; fit ♦ after 1♦ opening
•on 1/2 \triangleq overcall: -\frac{2}{3} \triangleq = 8-\frac{11}{10-12} HCP;
                                                                                                                                                                                                        1m - (2\clubsuit) - 3\clubsuit = 10-12HCP
                                                              -X = take out with  
                                                                                                                                                                                                                                        -X=4/5
                                                                                                                                                                                                          1 ♦ - (1 ♦) - 2 ♦ = 4 + ♦, 10 + HCP
1 \clubsuit \spadesuit - (1 \spadesuit) - 2 \spadesuit = 4 + \text{minor}, FG (inv.+ when raises} \spadesuit
                                                                                                                                                                                                          •1\clubsuit - (2NT) -3\clubsuit = 6\spadesuit.4\blacktriangledown or 5\spadesuit.5\blacktriangledown \rightarrow3\spadesuitasking
•1\clubsuit - (2\clubsuit/\spadesuit michael's) -2\blacktriangledown/\spadesuit = 5+\clubsuit/\spadesuit, FG
                                                                              -3 - 4 = 6 + 4 = 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 - 10 + 7 
                                                                                                                                                                                                                                                    -3♦ = 6♥.4♠
                                                                                                                                                                                                          • 1 • - (X) - 3 • = 4+ • 10-12, inv.
•1♣• - (1NT) -2♣ = <u>4+♠.4+♥</u>
 •1 -1 - (X) - 2NT = 5 + 4.4 + 4, weak
                                                                                                                                                                                                                                           -2NT = 4+4, 5-9 (\rightarrow 34 asking)
```

2NT INGBERMAN (after 2M overcall)

```
1♣ - (pass) -1M - (20ther M)
                                                                           same after: 1m - (pass) - 1♥ - (1♠)
pass - (pass) - \frac{2NT}{trs to 3}: weak with \frac{5m}{t} (then pass /3\phi)
                                                                                         pass - (2\clubsuit) - 2NT = TRS to 3\clubsuit
               -3 \clubsuit / \spadesuit = \text{nat.}, 4 + \text{m.5M}, \text{ forcing}
                                                                                                        -3 4/ = nat., forcing
 1 \clubsuit - (pass) - 1 \spadesuit - (2 \checkmark / \spadesuit)
pass - (pass) - 2NT/3 \clubsuit/\phi = nat., NF; -3 \checkmark/\phi = 6+\phi \text{ or } 5 \diamondsuit . 4 \clubsuit, FG (then 4 \diamondsuit/\Phi)
                                                       1♥/♠ OPENING
•1♥/♦ - \frac{3}{4} = short ♦; -3NT = short Major; -4♦ /♦ = short ♦ (without / with ♦ control). 8-10HCP (1/2KC)
•1M -2NT= fit 3+ cards, inviting or more (if strong, 4+ support)
                                                                                                1M-2M
-3 = 17 + \rightarrow -3 / = 4 + / , 3cards support; -others = 4 cards support
                                                                                               -new suit = long trial bid
-3 - 14-16, no singleton (maybe <u>A stiff</u>) \rightarrow 3NT = choose the contract
                                                                                               -2NT= asking for values
-3M = minimum
-3other M / -3NT / -4 \Rightarrow = short \Rightarrow / short \Rightarrow (without / with \Rightarrow control)
•1♥ -1♠
                                            •1♥ - 1♠
                                                                                           •1\checkmark -2\spadesuit = 4/5\spadesuit.6\spadesuit/\spadesuit, 5-10p.
                                             1NT- 2 \clubsuit = forces 2 \spadesuit (weak or inv.)
 -2♠ -2NT asking for shape
                                                                                           -3♣ = Pass/correct, weak
-3NT= 5+♥.4♠. 18-21HCP
                                            -2 \rightarrow = FG, artificial
                                                                                           -2NT asks: -3 = 6 . 5 - 7p.
 -44/= VOID, fit \triangle
                                            - 2NT = 5 4.5 \text{m} or 6 + 4, strong
                                                                                                         •1M-1NT
                                                                                •1M-1NT
                                                                                                         -3♠ = 5^♠
-3M = 6M, 15-17p.
-2NT = 6M.4m, 15-21 \rightarrow 34 asking
                                                                                -3NT/3 \triangleq /4 \triangleq /4 = cuebid, strong suit, 18-20
                                          GAZZILLI (after overcall system on)
1♥ -1♠
2♣ -2♦ = artificial, 8+ (maybe weaker with \frac{4}{3}), asking: -2♥ = 11-15, 5+ \frac{4}{3} -2NT/3♥ forcing
                                                                 -2 = 16+, 5+ \checkmark .3  \rightarrow 2NT asks for shape
                                                                 -3 = 16+, 5 \checkmark .4 \checkmark .4  \rightarrow 4 \checkmark forcing
2♣ -2♦= 8+, also weaker after 1♠ opening: -2M = 5+ \checkmark.4+ ♣ or 5+ ♠.2+ ♣ (maybe 5♠.3.3.2); -2NT = 19-21, 5332
                                                   -2other M = artificial (5332, 16-18; 5M.4m, 16+; 6+M, 18-20)
1♥ -1NT
                                                                    1♠ -1NT
2 - 2 = 5 \cdot .4 + 5, 5 - 8 \rightarrow 2NT/3 / = 12 - 16
                                                                    2 - 2 = 5 \cdot 4 , 5-7 \rightarrow 2NT/3  / = 12-16
   -2NT = 5 + 4.4 + 5.8 \rightarrow 34 = 12-16; -3 + = 16 + 4
                                                                        -2NT = 5 .4 .4 .7 , 5-7 \rightarrow 3 .4 = 12-16; -3 .4 = 16+,4 .4
                                        REVERSE DRURY (after pass)
Pass - 1M
                                                                 •Pass -1♠
                                                                                                         •Pass -1♠
2♣ = fit 3^\circ+, 9+ HCP\rightarrow -2\spadesuit = good opening
                                                                   2♣ -2♥ = 4♥, bad opening
                                                                                                           2♣ -2♦
                            -2 4/3 4/6/ = 4+, rever
                                                                                                           2 \checkmark = 4 + \checkmark, forcing
                             -2NT= asking for values
                                                  AFTER OVERCALL
•transfer after X: 1M - (X) - 1NT/2♣/◆
                                                    1 v - (X) - 2 v = fit v, 8-10HCP 1 d - (X) -2 v = fit d, 8-10HCP
```

•new suit (untill $3 \triangleq$) = NF over 2 level overcall; but is forcing the higher suit: $1 \checkmark - (2 \triangleq) - 2 \triangleq = FG$

•1M - (2NT): $-3 = \text{fit } 3^\circ + \text{with } 4 + \text{other } M$, inv.+ \rightarrow opener: $3 \bullet \text{ (forces } 3 \lor) = \text{slam try}$; $-3 \bullet = \text{fit } 3^\circ + \text{, inv.+}$

1NT OPENING

```
1NT - 2♣
                                                                                             1NT - 2♣
                                                                                                                                                                                                 1NT - 2♣
                                                                                             2♠ - 3♣ = asking for shape
2 \diamondsuit / \triangledown - 2 \diamondsuit = asking for shape
                                                                                                                                                                                                    2 \checkmark - 3 \checkmark = \text{fit } 4 + \checkmark, \text{ slam try}
                                                                                                           -3♦ = 5+ ♥
                                                                                                           -3 \checkmark = \text{fit } 4 + 4 \text{, slam try}
1NT -2\bigstar/\bigstar then 3\bigstar/\bigstar = 4M.6m, inviting
                                                                                                                                                                         1NT- 2♦/♥
              -2 then 3 \checkmark = 5+\spadesuit.4 \checkmark, inviting
                                                                                                                                                                        2∀/♠- 2NT
                                                                                                                                                                        3♣ asking for shape
1NT -2♦
    2♥ -2♠ = 5+♥.4♠ inv.
1NT - 2 = \text{inviting}, balanced (no M) or 6+m. Opener: -2/3NT = \text{min/max} or 3suit = reject, denies stopper
1NT-2NT= TRS \clubsuit: 6+ \clubsuit (then pass or 4\clubsuit) or 5+\clubsuit.5+\blacktriangledown\spadesuit (then 3\spadesuit/\blacktriangledown/\spadesuit)
                                                                                                                                                                                                            or minors 5.4.3 \checkmark (then 3NT)
1NT - 3♣ = TRS ♦: 6+♦ (then pass or 4♣/♦) or 5+♦.5+♥♠ (then 3♥/♠)
                                                                                                                                                                                                           or minors <u>5.4.3</u>♠ (then 3NT)
1NT-3\checkmark/4 = 4\checkmark/4 and minors 4+3+, inviting. Opener can ask 34/44 (3NT/4) = 4.4.4.1; 44/4 = 54; 44/4 = 54
                                                                                                            AFTER OVERCALL
1NT- (X) - XX\rightarrow2\spadesuit: -weak with any 1suit (then: pass/ 2\spadesuit\heartsuit\spadesuit or 3\spadesuit inviting)
                                                        -FG, then \frac{2NT}{2NT} = puppet → -3.4/NT= no M min/max; -3.4 = 1/2M; -3.7.4 = 4.4.4.3.3.3
                           -2 4/4 = 4^+.4 in a higher suit
                           -2 \spadesuit / NT = 5 + \spadesuit .5 + \clubsuit / 5 \checkmark .5 \spadesuit
                           -3 \clubsuit \checkmark \checkmark = TRS (3 \spadesuit = 6 + \clubsuit), inviting/+ (with max opener: -3NT or 4^)
1NT-(2...) - \frac{2NT}{3} + \nabla = TRS \text{ (weak or } FG)
                            -TRS of opponent's suit = minors 5.4; but <u>3♣TRS of 2♦ nat.</u> = <u>5.4M</u>, inviting/+
                            -3 \triangleq  minors 5+.5+; but 3 \triangleq  on 2 \triangleq / \blacklozenge  nat.= 5.5 M
                            -4♣/♦ = Texas
1NT- (2 trs): same, but -2 \stackrel{\checkmark}{=} \text{ trs } \stackrel{\blacktriangle}{=} \text{ and } 2 \stackrel{\blacktriangle}{=} \text{ in opponent's suit shows } \underline{\text{minors } 5.4+}
1NT- (2 - 4) same, but -2 = 5 + 4 + 4 or 5.5 minors and -2 = 5 + 4 + 4, weak or inviting
1NT- (2NT): -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text{ M}; -3 = 5 + 4.4 \text{ or } 5.5 \text
1NT-(3\clubsuit): -3 \spadesuit \spadesuit = \frac{TRS}{(\spadesuit = \spadesuit)}
1NT- (3♦): -3♥ = 5+♦: -3♦ = 5+♥
1NT- (2\spadesuit) - X= take out, opener: -2NT= \spadesuit stopper; -3\spadesuit = no stopper nor 4\heartsuit; -3\spadesuit = 4\heartsuit; -3\diamondsuit = 4\heartsuit + stopper
 1NT- 2♣ - (X)
                                                                                                                   •1NT- 2♣ - (X)
                                                                                                                                                                                                                 •1NT - 2♣ - (2M)
  pass - XX (opener pass = no - stopper)
                                                                                                                      pass -2 \rightarrow = \text{to play}
                                                                                                                                                                                                                  -X = shows other M
                                                                                                                                                                                                                  -pass - X= shows other M
                                                                                                                                   -2 \lor = \lor and \spadesuit, weak
-<del>2•/▼ = TRS</del>, 4cards ∀/•
-2 = no M
                                                                                                                                   -2\spadesuit = 5+\spadesuit, forc.
-2NT = 4 + 4
                                                                                                                                    -3 = 5 +  (opener 3 =  fit )
                                                                                                                                    -3 \blacklozenge = 5 + \blacklozenge, forcing
```

2♣ OPENING

```
•2♣ -2♦
   2M - 3 = 7 +, without fit 3^\circ: 5 \cdot 3.3.2 or 5 \cdot 4 \cdot 4 
  -3 = 6 +  or 
  -3NT= 5♥.5♠
  •2♣ -2♦
 2NT-3 = \text{puppet} (otherwise 4/5NT = \text{quantitative } 7-9/10-11p.)
  -3 \checkmark \rightarrow -3 \spadesuit puppet for 3NT (then -4 \spadesuit / \spadesuit = 4 cards; -4 \checkmark / \spadesuit = 5 \land \spadesuit / \spadesuit)
 -3 \triangleq /NT = 5 \triangleq / \checkmark (on: 3 \triangleq -4 \checkmark = TRS \triangleq, strong; 3NT - 4 \checkmark = TRS \checkmark; 3NT - 4 \checkmark = 5 + \checkmark; 3NT - 4 \triangleq 5 \triangleq .4 \checkmark .4 \triangleq)
 -4 = 5 ♥ .3.3.3, 28+ HCP \rightarrow -4 • TRS to ♥; -4 ♥/$ = 5 $\div$, -5 $\div$ = cuebid, 5 $\div$.4 $\div$.
•2♣ - 2♦
                                                                                                                                                                               •2♣ - 2♦
2NT- 3♣
                                                                                                                                                                               2NT-4 / = TRS 6 + / 4, 0 ctr.
 3♦ - 3M
                                                                                                                                                                                             -44/4 = 6+4/4, 1KC
3NT - 4 4/4 = 4^4/4; -4/4 = 5^4/4
                                                                                                                                                                                             -5 \clubsuit / \spadesuit = 6 \land \clubsuit / \spadesuit, weaker
• 2. -2.
 2NT-3♦/♥
-cuebid (3NT for \spadesuit on 3^{\checkmark}) = fit 3^{\circ}+(no 3.3.3.4); -4^{\checkmark}= fit \checkmark no slam interest; -4^{\spadesuit} = fit \spadesuit, all ctr. and 2/3H\spadesuit
-3♠/3NT= 5^♠/♥, no fit \rightarrow -4♠/♦ = 5^(fix the minor); -4♥(after 3♦) and -4♠(after 3♥) = fix the opener's suit
•2♣ -2♥ = 5+♥, 1+ctr.
2NT-3 \triangleq / \triangleq TRS \Leftrightarrow / \implies -3 \triangleq TRS \triangleq , with 5 \checkmark .4 \triangleq  (opener: -3 \checkmark = 2 \checkmark \rightarrow now 3 \triangleq 4 \triangleq ; -3NT = 3 \checkmark support)
• 2♣ -2♦/∀
-3\clubsuit = minors 5+.4+ → -3♦ asking; -3\blacktriangledown = 6♥ after 2♥ or 5♠ after 2♦ (opener's 3♠ fix M); -3♠ same with 3♦
-3 \triangleq  minors 5.5, and -3NT = 5 \spadesuit .4 \clubsuit .2.2 minimum
-3NT= 5♦.4♣.2.2, minimum
•2♣ -2♦/∀
                                                                                                                                                                                •2  -24 = any 6+ cards (maybe 44/4/7  on side)
-3 \blacklozenge = 5 \blacklozenge .4 \clubsuit .4 \spadesuit \rightarrow 3 \blacktriangledown = \text{fit } 3 + \spadesuit
                                                                                                                                                                                 -3NT = 6 \checkmark . 5  \rightarrow -4 ?/4 = fix \checkmark/4; <math>-4 \checkmark/4 = no fit
-3 \checkmark after 2 \checkmark = 5 \checkmark .4 \checkmark .4 \checkmark \rightarrow 3 \checkmark = fix \checkmark
                                                                                                                                                                                -4 - 4 = 6 - 5  \rightarrow -4 / =  fix  / = 
•2$-3$ = 5+$.5+M or 6$.4$
   3 \bullet: -3 \checkmark / \bullet = 5 + \checkmark / \bullet, and -3 NT / 4 \bullet = 6 \bullet . 4 \checkmark, 5-8/9+HCP
                                                                                                                                       AFTER OVERCALL
2♣ - (X/2♦): system on and: -XX/X = 4+4.4♥, 6+HCP; -2♦ on X = 5+♥, without ♣ control
                                                                                                                                                                                                      -<mark>3 opponent's M = 5+♦.4♣</mark>
            - (2M): -\frac{3 }{4} = 6  other M; -\frac{2/3}{3} other M = 6 + ;
           - (3/4♣): -TRS 3/4♦/♥/♠;
                                                                                                                                   -X = 4 + \checkmark .4 + 4 (\rightarrow 3) asking for the inverted 5^M)
            -(3/4\bullet): -3 \checkmark / \bullet = \frac{5+ \bullet / \checkmark \text{ inverted}}{5 \cdot \text{minuper}}; -\frac{X}{4} = 4 + \checkmark \cdot 4 + \bullet \cdot
            - (2NT): -X = 4 \checkmark .4 \Leftrightarrow; -3 \Leftrightarrow = 5 + \Leftrightarrow .4 + \checkmark; -3 \Leftrightarrow = 5 + \checkmark .4 \Leftrightarrow; -3 \checkmark / \Leftrightarrow = 5 + \Leftrightarrow / \checkmark inverted
              -(4\triangle/+): -X= negative; -pass = 6+HCP
Opener: •2♣ - 2♦ - (3m)
                                                                                                                                                                                                                                           •2♣ - 2♦ - (2/3M)
                                -X = both M
                                                                                                                                                                                                                                            -X = other M + stopper
                                 -3 opponent's m = 5.5 M
```

2 OPENING

```
•2♦ -2M (reject style)
                                                                                                                                •2♦ -2♦
-2NT = 6+, 18+ p.
                                                                                                                                 4 \rightleftharpoons 6 \checkmark, max
-3 \clubsuit or 3 \diamondsuit /♠ /NT = 6+♣, 18-20p. or FG. with 3rd M/ 3rd \diamondsuit \rightarrow 3M of answer = asking for stopper
•2♦ - 2NT
-3 \triangleq / = 6 \checkmark / = 7.10 \text{HCP} \rightarrow -3 \triangleq / = \text{fit M (game try or } +); -3 \checkmark (\text{on } 3 \triangleq) / 4 \triangleq (\text{on } 3 \spadesuit) = 6 + \triangleq \text{ and } -3 \triangleq = 6 \spadesuit, FG
-3 \checkmark / = 6 + 4 / \cdot, FG
•2• -3•/• = 5+\checkmark/•. Opener: -3\checkmark/• = fit 3° strong hand; -4•/\checkmark = fit 3°, 6°M; -4\checkmark/• = 6 cards in answer suit
•2♦ -3♥ = 5.5+ M, FG. If opener: -3 \triangleq (\text{forces 3NT}) = \text{fit 3}^\circ \text{in a M}, strong hand, then -4 \triangleq = \text{fix } \checkmark, -4 ♦ = \text{fix } \triangleq
                                                    AFTER OVERCALL
•2• - (pass) -2M - (3m)
                                                                                          •2• - (pass) - 2M - (2/3M)
pass - (pass): -X = penalty; -3M = pass/correct
                                                                                           pass - (pass) -X = take out
                                                    2♥/♠ OPENING
•2♥ -2♠: -2NT= fit 2^{\circ}♠ → responder: -3♠/♦ = 4^, FG; -3♠ = INV.; -3♥ = TRS ♠, weak or strong
              -3m = 5 cards, without fit \spadesuit \rightarrow responder: -3 \spadesuit = 6 \land \spadesuit INV.; -3 \checkmark =
•2M-3\clubsuit = INV.with minors. Opener: -pass/correct; -3M=6\, max; -3otherM/NT= short M/m\rightarrow4/5m = P/C
      -3 \blacklozenge = INV., fit M; -3 \blacktriangledown on 2 \spadesuit = 6 + \blacktriangledown, INV. (-2NT then 3 \blacktriangledown = forc.)
                                                      AFTER OVERCALL
•2M - (\underline{\mathbf{X}}) - 2 \triangleq /3 \triangleq / \checkmark / \checkmark = 6 + cards, <u>weak</u>
                                                                                    •2♥ - (<u>2♠</u>) - <u>system on</u>
•2M - (3m): -X = take out; -3 = fit M, INV;
                                                                                    •2M - (3M) - X = penalty
                                               PREEMPTIVE OPENINGS
• 3 4/ -4 =  fix minor, slam try
                                                  •3\clubsuit - 3\spadesuit = asking for stopper on side
                                                                                                            • 3 \checkmark -3 4/4 = \text{cuebid}
                                                                                                                   -4 \rightarrow = 6 + 4, slam interest
         -4 \rightleftharpoons = 5/6 \checkmark .5 \spadesuit
                                                  2NT OPENING (no 5M) 20 – 22 p.
2NT-3♣
                                                                                                                  2NT- 3♣
 3 -4 = 4 + 4 \cdot 4 + 7, slam try \rightarrow 4 =  asking for 6KC
                                                                                                                   3♦ - 3M
       -4 
ightharpoonup =  ", game hand
                                                                                                                  3NT-<mark>4♥/♠= 5+♣/♦</mark>
       -3NT= asking for minors (opener: -4 \checkmark /4 = 5 4); -4NT = no minor
       -4\sqrt{4} = 5+4/4 (opener: -cuebid = fit,; -4NT to play)
2NT-3♣
                                                                                         2NT-3♣
3♥ -3NT= 5♠.4♥
                                                                                           3♥ -3♠ = to play in 3NT or in a minor
      -4 = 5 + 4.4 , slam try \rightarrow 4 =  asking for 6KC
                                                                                         3NT-4 - 4 = 4 - 4  (opener 4NT to play)
      -4 + = 5 + .5 , game or slam hand
                                                                                                -4 \checkmark / = 5 + 4 / 
       -<mark>4♥ = 6♠.4♥, game hand</mark>
      -44 / NT = 54.4. \checkmark .44 / \bullet \rightarrow opener: -4NT = to play; -54 + 3king for 6KC (3A + 3K)
                                                                      2NT-3♣
2NT-3♣
                                                                      3NT= 4♥.333 → -4♦ = TRS ♥
3 = 4 .333 \rightarrow -4 = TRS , slam try
                    -44/= 5^4 (minor fixed)
                                                                                            -4 \checkmark = 5 ^{\bullet} \text{ (fix } \bullet)
                                                                                            -4♠= <u>5♠.4♦.4♣</u> → <u>4NT turbo without A</u>♥
                    -5 4/4/ = \text{void} 4/4/4
2NT-3◆
                                                                        2NT-3♦
 3 \checkmark -3 \blacktriangle = \underline{\text{forces 3 NT}}
                                                                        -3 = \text{fit } 3^{\circ}, \text{ max} \rightarrow -3 \text{NT}/4 = \frac{\text{TRS}}{4} (4^{\circ}) \text{ or cuebid}
                                                                        -3NT/4 - 4 = fit 4^{\circ} , cuebid 4 / 4 = 4
     -3NT= 5♥.4♠
     -4 = 5 + \checkmark .4 , slam try (\rightarrow 4 < 6 KC)
                                                                       -4 = fit 4°, all controls and 2/3H \checkmark
     -4 + 6 = 6 , game hand
                                                                                                       2NT-3◆
     -4 \checkmark = 6 + \checkmark, slam try, bad \checkmark (1H)
                                                                                                        3♥ -3♠
     -44/NT = 5 \checkmark .44.44 / <math>\checkmark opener: -54 = asking for 6KC (3A+3K)
                                                                                                       3NT-4 = 5 \checkmark .4 \checkmark .4 \checkmark game hand
                                                                                                              -4♠ = " " slam try
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OVERCALLS

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•X versus 2M opening, or 1M-2M raise, or balancing on 2M opening → Lebensohl style:
                                                       -3 new suit = 8-11HCP; -2NT forces 3♠ = \frac{\text{negative}}{\text{negative}} or \frac{\text{positive with other M}}{\text{negative}}
•2suiter on 1M opening or answer (with ~9-14HCP or FG) → Ghestem only vs.1♠:
1 \forall \text{or } 1 \text{m} - 1 \forall : - (2 \lor) = 4/5 \spadesuit .6 \text{ minor}
                                                                                                                           1 	riangle 	ext{ or } 1 	mathred 	ext{ or } 1 	mathred 	ext{ } - \frac{(2 	riangle)}{(2 	riangle)} = 5 	riangle 	for .5 	riangle 	riangle 	riangle 	for 1 	mathred 	for 1 	math
                         - (2NT) = minors 5.5
                                                                                                                                                        -(3\clubsuit) = 5 \checkmark .5 \spadesuit
                         -3 = 6 + 4, weak
                                                                                                                                     But 1 - (pass) - 1NT - (2 - 5 - 5m)
•1M- (2NT) \rightarrow -(3\nabla) = a) fit minor inviting (then 4m); b) to know partner's 6<sup>m</sup>; c) strong with 6<sup>+</sup>M
                               -(3\clubsuit) = fit minor, slam try
              But 1M- (2NT) - X - (3\checkmark/\spadesuit) = 6+ cards, to play
•1♦ - (2NT) = 5♦.5♣
                                                                   •1♣ - (2NT) = 6 ♣.4
                                                                                                                          •1M- (pass) - 2M- (2NT) = \underline{\text{minors } 5.4+}
•2M- (2NT) ~17-19 →-TRS (-3\phi = TRS \, \phi, after 2\psi; -3\psi = TRS \, \phi, after 2\phi); -cuebid 3M = asking M fo
•Leaping Michael's versus 2M or 1M -2M or 3 \triangleq openings: -(4 \triangleq / \bullet) = 5 + \text{m.} 5 + \text{ other M}
•3  - (4 ) = 5  partner: -4 / = TRS, fit  / <math> 
                                                                                                                                              •3• - (4•) = 5 \checkmark .5•, good hand
         -(4 ) = 5 
•3\clubsuit/•- (3\blacktriangledown/\spadesuit) -pass- (4\clubsuit) = fit M or 6^minor or 5+\blacktriangledown partner: 4\spadesuit asking; - (4\spadesuit) = choice M
VERSUS STRONG OPENINGS (1\blacklozenge or 2\blacklozenge/\blacklozenge; or after 2\blacklozenge -2\blacklozenge; or strong 1\blacklozenge -1\blacklozenge negative, or 1\blacklozenge -1\blacklozenge = FG)
                                                  •(suit) = 4^+.4+ in upper suit
                                                                                                                        \bullet(Jump) = 6^{\wedge}+
                                                                                                                                                                 \bullet(NT) = minors
       \bullet(X) = 5+ in a M
                                                           VERSUS OPPONENT'S 1♣ OPENING
with ~9-14: •X= 4+\frac{1}{2}. (maybe 4\frac{1}{2}. .4♥) → -1 • asking for the second suit (weak or inviting hand)
                                                                                       -2♣ asking, FG: -2 \leftarrow 4 + \checkmark; -2 \leftarrow 4 + \checkmark; -2 \leftarrow NT = 4 + \checkmark with 5/4 \spadesuit
                                                                                       -1NT = 5 \bullet .4 + \clubsuit; -2NT = fit 4 + \spadesuit
                     •<u>1</u>•= 4+<u>\forall 4</u>+any (maybe 5+<del>\forall 2</del>.4\forall 2) \rightarrow -1NT= asking for the second suit; -2NT= fit 4+<del>\forall 2</del>
                     •1M= 5+, 8-16HCP (vs. artificial 1♣, when not vulnerable 1♠ maybe 3cards + 5/6^in a minor)
                     •1NT= 5+•.4+\clubsuit (on strong 1\clubsuit, maybe 4•.5\clubsuit) •2NT= 6\clubsuit.4• •2\clubsuit•+• = 6+, ~7-11(\rightarrow2NT forc)
weak or with 15+: Pass then -X; -new suit (if Jumping~18-21); -1NT= 16-18
If 1♣ - (pass) - (pass):
•1•= 0-8 \rightarrow -1M maybe 3cards; -1/2/3NT= 18-20 / 21-22 / 23-27HCP; -2M/3m = 6^+, 18-21HCP
                     -2 = artif. semiforcing; -2 = artif. FG
                                              •2•/\checkmark/• = 6^+, 9-12;
\bulletX/1M = natural, 9+;
                                                                                             •1NT= 12-15;
                                                                                                                                                                            •2♣ =5+ ♥.5+♠
                                                                                                                                •2NT= 5+ ♦.5+ ♣:
                                 VERSUS OPPONENT'S 1NT OPENING (also on weak NT or balancing)
■ X= 4+\checkmark (1 suited hand or 2 suiter), or any strong hand. Partner: -2\clubsuit = pass/correct; -2NT/3\spadesuit/\diamond/\checkmark = fit \checkmark
■2♣/♦= 4^+.4+$\rightarrow$2NT= inviting: -3$\rightarrow$/\$\rightarrow$= 5^*, minimum; -3$\rightarrow$= 5$\rightarrow$, maximum
■2♥ = 4+♥.5+♠ →2NT asking: -3♠ = 5♠.4♥; -3♦/♠ = 6♠.4♥ min/max; -3♥/NT= 5♠.5♥, min/max
■2♠ = 6+ (5 good) ♠, maybe 4m on side \rightarrow2NT asking: -3♥/♠ = 6+ ♠, max / min; -3♣/♦ = 4^
                                                                                                      \blacksquare 4 - 4 = 6 + m.5 
\blacksquare 2NT= minors 5.5+
                                               \blacksquare3suit = 6^+, weak
                                                                                      SIGNALS
-COUNT: High = even cards; low = odd cards
•when partner leads K (but if dummy shows void/sing./doubleton or 3 \text{ cards } \rightarrow \text{Attitude})
                                             NT: unblock (A/Q/J), but if dummy shows singleton/void \rightarrow Attitude)
•NT when dummy shows: Ax or KQx or when wins with J or with a lower card
-ATTITUDE: •<u>Low</u> interest in leading suit; <u>High even</u>\rightarrowinterest in <u>upper suit</u>; <u>High odd</u>\rightarrow<u>lower suit</u>
•Trump suit →Lavinthal (high →upper suit; low→ lower suit)
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•NT: -Smith (low on a side suit → interest for leading suit); -Lavinthal if cannot be interest for leading suit