DEFENSIVE AND COMPETITIVE BIDDING	1	LE	ADS AND SIG	NALS	W B F CONVENTION CARD		
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	OPENIN	G LEADS STYLE					
Natural, sound on 2–level, light on 1–level, 5(4)+cards, 8+PC, then:		Lead		In Part	ner's Suit	CATEGORY: RED	
a) 2* is drury (also w/o support after 1* opening)	Suit	$2^{nd}/4^{th}$		2nd/4th		NCBO: Poland	
b) 2 of their suit is a cue bid w/o support	NT	$2^{nd}/4^{th}$		2nd/4th	(3 rd /5 th)*	PLAYERS: Cyprian Morawski – Jan Łuczeczko	
c) New suit w/o jump is constructive, but not forcing	Subseq	$2^{nd}/4^{th}$		2nd/4th		EVENT (ALL)	
	Other: *i	n unsupported partn	er's suit we lead	: 3/5, Xx	xxX, etc.		
	Versus N	T contract king is a	strong lead, ask	ing either	for unblock or a count		
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	LEADS					SYSTEM SUMMARY	
2 nd : 15–18 natural (mainly system ON)	Lead	Vs. Suit		Vs. N		GENERAL APPROACH AND STYLE	
4 th : a) 15–17PC after 1♣, might be little weaker after 1♦	Ace	AK+		Asks f	or an attitude	POLISH CLUB	
b) 12–15PC after 1♥/♠	King	AK, KQ(+), K(x)	Strong		1. opening shows:	
	Queen	QJ(+), Q(x	x)	Asks f	or an attitude	a) 11–14PC, BAL or nat (4414, rarely 3415/4315)	
	Jack	J10(+), AJ	10(+), KJ10(+)	Same		b) 15+PC, 5(4)+ * (4 only if 4414)	
JUMP OVERCALLS (Style; Responses; Unusual NT)	10	10x, H10x	, H109(+)	Same		c) 18+PC, any shape	
Direct – weak	9	H9x, 109+		Pretty	same (maybe J98x)	Then 1	
Reopen – constructive	Hi–X	HXx, Hxx	Xx(+), xXx+	Same	<u></u>	a) 0–6PC, any shape	
[1x] - 2NT = two lowest	Lo-X	xX, HxxX		Pretty	same (maybe 10xxX)	b) 7–9(10)PC, both minors	
	SIGNAL	S IN ORDER OF	PRIORITY		c) 16+PC, BAL, neither 5 card minor, nor 4 card major		
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)		Partner's Lead	Declarer's Le	ead	Discarding	1NT = 15–17PC, BAL (little off–shape like 5M, 6m, 5431 possible)	
[1 /] - 2 shows $5 + $, $5 +$	1	LOW = ENC	LOW = EVE	N	S/P (standard)	2 = 11-14PC, $5+4$, 4M or $6+4$	
Ghestem	Suit 2	2 LOW = EVEN	S/P (standard	l)	LOW = EVEN	$2 \blacklozenge = 3 - 10 \text{PC}, 6 + \checkmark / \bigstar$	
		S/P (standard)				2 ♥ / ♦ = 3–10PC, 5+ ♥ / ♦ , 5(4)+m	
		LOW = ENC	LOW = EVE	N	S/P (standard)		
VS. NT (vs. Strong/Weak; Reopening; PH)	NT 2	LOW = EVEN	S/P (standard	l)	LOW = EVEN	A lot of transfers in competition, especially after our openings	
a) strong: $x = 5m 4+M$, $2 = 5+M$, $4+M$, $2 = 6(5) + \sqrt[4]{4}$,	3	S/P (standard)				and preempts	
$2 \checkmark / = 5 + \checkmark / $, 4+minor, 2NT = minors	Signals (including Trumps):	S/P in trumps				
Reopen: dbl shows two places to play, does not promise 54 shape	Smith's I	Echo: LOW = ENC				SPECIAL BIDS THAT MAY REQUIRE DEFENSE	
b) weak: $x = 13+PC$, other bid are the same as after $15-17PC$	1					As above	
Reopen – the same			DOUBLES				
After pass – x shows two places to play, other are the same							
	TAKEO	UT DOUBLES (St	yle; Responses;	Reopeni			
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)		11+PC (after Partn					
Jumps are constructive, 2/3NT is natural, x is takeout below 4	1				- • /		
x over $4 \bigstar$ or higher opening = points, rather pass then bid	1						
$[2 \diamond / \lor / \diamond] - 4 \diamond / \diamond$ - Leaping Michaels, then passes are forcing						SPECIAL FORCING PASS SEQUENCES	
	SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS					When we are in a GF situation	
VS. ARTIFICIAL STRONG OPENINGS- i.e. 1+ or 2+		[-x = 4 + , (7) + P]		[1 v] – x	When we have bid leaping michaels, or [3M] – 4M		
vs 1 \bullet 16+PC: x = majors; 1NT = minors		x = 4 + 4, (7) + P		<u></u>] A	, (.),		
$1 \neq 10 + 1 C \cdot X = \text{Imposs}, 11 + 1 = \text{Imposs}$ $1 \neq 10 + 1 C \cdot X = \text{Imposs}, 11 + 1 = \text{Imposs}$ $1 \neq -11 \neq -12 \neq -12 \neq -12 = 12 \text{ Moreover, 1} = 12 $						IMPORTANT NOTES	
		OS, card–showing, a			When we lead an A or K, and there are 2, 3 or 4 small cards in the dummy, carding in the first trick is standard.		
OVER OPPONENTS' TAKEOUT DOUBLE	1					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
A lot of transfers after $1 \$$, $1 \lor$, and $1 \clubsuit$ openings	1NT – [n	$ass] - 2 \diamond / = [x] b$	oth redoubles sh	റയ മ റേഹ	PSYCHICS: Rarely		
Natural over other openings							
		ass] $-3 \diamond / \checkmark - [x]$					
	XX						

OPENING	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU							
		MIN. J CARD		DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING			
1*	Х	0 4• 11–14 PC BAL, or 4441• 1• $= 0-6$ PC ANY, 7–11 minor(s), or 16+ PC BAL; 15+ PC, 5(4)+•			1 ◆ = 0–6 PC ANY, 7–11 minor(s), or 16+ PC BAL;	$1 \bigstar -1 \bigstar -1 \checkmark / \bigstar = NF, 3+, 12-14 \text{ BAL or strong}$ $1 \bigstar -1 \bigstar -1 \text{NT} = 18-19 \text{ PC}, \text{BAL}$	1♣ – 1NT = 9–11 PC			
				18+ PC, ANY	$1 \checkmark / \bigstar = 7 + 4 + \checkmark / \bigstar; 1NT = 7 - 10 PC no 4crdM;$ $2 \bigstar / \bigstar = 5 + \bigstar / \bigstar GF; 2 \checkmark = 12 - 16 BAL;$ $2 \bigstar = minors, inv; 3 \bigstar / \bigstar = 6 + \bigstar / \bigstar inv;$ $3 \checkmark = 12 - 16 4144; 3 \bigstar = AKQxxxx in minor$	$1 \div - 1 \diamond - 2NT = 22-23 \text{ PC}, \text{ BAL}$ $1 \div - 1 \checkmark / \bigstar - 2 \diamond = \text{GF}, \text{ Relay}, 3 + \checkmark / \bigstar$ $1 \div - 1 \checkmark / \bigstar - 2 \div - 2 \diamond = 10 + \text{ Relay}$ Double checkback				
1 •		4(+)	4♥	11–17 PC 5+♦, or any 4♦441 11–15 PC, 4♦ 5♣	1NT = 7-10; $2 = GF$, nat; $2 = 10+4+$, no 4M; $2 = \text{weak } 5 = 4(5) = 2 = 6+$, inv; $3 = \text{weak with } \bullet$, or any strong splinter; $3 = \text{mixed raise}$	Double checkback	$1 \bullet - 2 \bullet = 10 - 11$ $1 \bullet - 3 \bullet = 8 - 105 + \bullet 4 + \bullet$ $1 \bullet - 3 \bullet = \text{pree}$			
1 🗸		5(+)	4	11–17 PC 5+♥	1NT = F1; $2 = GF$, relay; $2 = GF$ nat; $2 = mixed raise; 2NT = 4 + \checkmark$, inv, minisplinter, or weak GF; $3 = 6 + 4 = mix; 3 = mix = mix$ and void; 3NT/4 = 4 = mix	Double checkback	Drury (2 • shows interests)			
1		5(+)	4♥	11–17 PC 5+ ▲	1NT = F1; $2 \Rightarrow = GF$, relay; $2 \checkmark / = GF$ nat; 2NT = $4 + 4$, inv, minisplinter, or weak GF; $3 \Rightarrow / 4 = 6 + 3 \checkmark 4$ inv; $3 \checkmark = mixed raise; 3NT = support + any void;$ $4 \Rightarrow / 4 4 / 4 \checkmark = support + 1 \Rightarrow / 4 / 4$		Drury (2 • shows interests)			
1NT			4♥	14 ⁺ –17 PC, can be a little bit off-shape (5M, 6m, 54, stiff H)	2 = stayman (inviting hand with 5 \bigstar included); 2 = transfer to \bigstar or inv, BAL; 2NT = transfer to \bigstar or weak with both minors; 3 \bigstar /3 = shortness; 3 \checkmark / \bigstar = shortness, min 5+4+ \bigstar ; 4 = 5+ \checkmark 5+ \bigstar , game or slam in a hand; 4 \bigstar / \checkmark = transfer to \checkmark / \bigstar	1NT - 2 - 2 - 2 = NF, 4 + 4 + 3, 3415, or 1444, 8-9PC 1NT - 2 - 2 - 2 - 2 = inv, 5 + 3 1NT - 2 - 2 - 2 - 2 - 2 = inv, 5 + 3 1NT - 2 - 2 - 2 - 2 - 3 - 3 = GF, relay 1NT - 2 - 2 - 2 - 2 - 3 - 3 - 3 = 3 + 3 = 3 + 3 = 3 We play double transfers, next bid between 2NT-3 is next trf, example: $1NT - 2 - 2 - 2 - 2NT = GF, 4 + 3 = 3 + 3 +$	$1NT - 2 \checkmark$ 2 \lapha - 2NT = inv+, 4+ \lapha			
2*	Х	5(+)	4♥	11–14 PC, 5+& 4M, or 6+&	$2 \blacklozenge = \text{relay}; 2 \blacktriangledown / \blacktriangle = \text{NF}, \text{ nat}; 2\text{NT} = \text{puppet to } 3 \clubsuit;$ $3 \clubsuit = \text{inv to } 3\text{NT}; 3 \blacklozenge / 3 \blacktriangledown / 3 \bigstar = \text{inv, nat}$	$2 \div - 2NT - 3 \bigstar - pass = preemptive; 3 \bigstar = inv+, 5 \bigstar, 5 \bigstar;$ $3 \checkmark / \bigstar = GF, 5 + \checkmark / \bigstar, 5 + \diamond; 3NT = inv to 6NT based on clubs$	2NT = invitational to 3NT 3 = normal raise			
2•	X			3–10PC, $6+\Psi/\clubsuit$ on a 3 rd hand might be $5+\Psi/\clubsuit$	2 ♥/♠ = pass/correct; 2NT = relay; 3 ♣ = inv to 4M or GF 5+♣, 5+other or choice between 3NT and 4M; 3 ♦ = GF 5+♦, 5+M; 3 ♥ = preemptive, both supports; 3 ♠ = nat, partner can raise; 4 ♣ = bid your suit via transfer (then passes are forcing); 4 ♦ = bid your suit directly	$2 \bullet -2 \bullet -2NT - 3 \bullet = GF, \text{ nat}$ $2 \bullet -2 \bullet -3 \bullet = \text{inv}, \text{ nat}$ $2 \bullet -2NT - 3 \bullet = \text{any min}$ $2 \bullet -2NT - 3 \bullet / \bullet = \text{max with } \bullet / \bullet$				
2•	Х	5(+)		3–10PC, $5+ \checkmark$ and $5(4) + \cancel{4} / \diamondsuit$	$2 \triangleq NF$, nat; $2NT = relay$; $3 \triangleq pass/correct$; $3 \triangleq inv$ to $4 \clubsuit$ better than through $2NT$; $3 \clubsuit = nat$, GF	$2 \checkmark -2NT - 3m - 3 \bigstar = GF \text{ on } \checkmark$; $2^{nd} \text{ minor} = GF \text{ on minor};$ $2 \checkmark -2NT - 3m - 3 \checkmark/4m = NF$				
2	Х	5(+)		3–10PC, 5+ \bigstar and 5(4)+ \bigstar/\diamond	2NT = relay; $3 \bullet$ = pass/correct; $3 \bullet$ = inv+ with \bullet ; $3 \bullet$ = inv to $4 \bullet$ better than through 2NT	$2 \bigstar - 2NT - 3m - 3 \checkmark = GF$ on \bigstar ; 2^{nd} minor = GF on minor; $2 \bigstar - 2NT - 3m - 3 \bigstar / 4m = NF$				
2NT			4♥	19 ⁺ 21 PC	$3 = puppet stayman; 3 \neq \forall = transfers; 3 = minors; 4 \neq \forall \neq \forall = transfer to \forall \neq \forall \neq \forall \neq t, shows slam interests$	$2NT - 3 \bigstar - 3 \bigstar = at \text{ least one } 4M; 3 \checkmark = no 4M;$ $3 \bigstar/NT = 5 \bigstar/\checkmark$				
3*		6(+)		PRE, wide range NV	$3 \bullet = \text{puppet to } 3 \forall; 3 \forall / \bullet = \text{GF (F1), nat;}$ $4 \bullet = \text{Optional KeyCard}$	$3 \div - 3 \checkmark - 3 \checkmark - 3 \bigstar = NF$, nat; $3NT =$ partner might run; $4 \checkmark / \bigstar =$ choice of game between $4M/5 \bigstar$				
3 ♦		6(+)		PRE, wide range NV	3♥/♠= GF, nat; 4♣ = Optional KeyCard	$3 \bigstar - 4 \bigstar, 3 \bigstar - 4 \bigstar, 3 \blacktriangledown - 4 \bigstar, 3 \bigstar - 4 \bigstar - \text{see below}$				
3♥		6(+)		PRE, wide range NV	3♠ = GF; 4♣ = Optional KeyCard	Answers are different, depending on a vulnerability				
3♠		6(+)		PRE, wide range NV	4♣ = Optional KeyCard					
3NT	Х			$1^{st}/2^{nd}$ = Gambling, no side stop $3^{rd}/4^{th}$ = to play	$4 \bullet = asks$ for shortness	$3NT - 4 \bullet - 5 \bullet / \bullet =$ suit and short in the other minor				
4*		6(+)		PRE, wide range NV	$4 \bullet = \text{Blackwood}; 4\text{NT} = \text{to play}$	HIGH LEVEL BIDDING				
4 🔶		6(+)		PRE, wide range NV	4NT = to play; 5 = Blackwood	Blackwood, $1-0-2$ or $0-1-2 + Q$ + specified Kings, depending on a struct				
4♥		6(+)		PRE, wide range NV		Exclusion Blackwood (0–1–1+Q–2)				
4♠		6(+)	<u> </u>	PRE, wide range NV		PEDO (pass = even, double = odd)				
4NT	Х			\bullet and \bullet (usually 6–6)	$5 \bullet = Blackwood \text{ on } \bullet; 5 \bullet = Blackwood \text{ on } \bullet$	Last train				