DEFENSIVE AND COMPETITIVE BIDDING	LEADS AND SIGNALS				W B F CONVENTION CARD
OVERCALLS (Style: Responses: 1/2 Level; Reopening)	LEADS AND SIGNALS OPENING LEADS STYLE			ALS	W DF CONVENTION CARD
NV 5+ cards 5-17, VUL 5+ cards 7-17				In Partner's Suit	CATEGORY: GREEN
Responses are nat 8-15, except (1X)-1Ma-(P)-2* = fit $10^+$ & 2X =	Suit 1/3/5, 3 from 6, Rusinov		6 Rusinov	1/3/5, K from AK	NCBO: Netherlands
no fit $12^+$ . $(1.4)-1X-(P)-2.4 = 10^+$ with or without fit	Buit			Xxx if supported	rebo. Tetherlands
Jumps are Nat 6 <sup>+</sup> 13-16 after pass else 0-10	NT Attitude			1/3/5	PLAYERS: Veri Kiljan & Bart Nab
Transfers when 3rd seat bids, 2M-1 = A or K in M and 6-9	Subseq 1/3/5 with att		<u> </u>	1/3/5	EVENT: August 2024
Jump cuebid shows a Mixed raise, 2NT= 4crd 10 <sup>+</sup>	Other: K from AK bare or singleton elsewher				EVERTI. August 2024
2NT after a 2Mi is Nat, (1♠)–2♥–(pass)-2NT is Nat	In supported suit K from AK. Ace denies K or shows x				
1NT OVERCALL (2 <sup>nd</sup> /4 <sup>th</sup> Live; Responses; Reopening)	LEADS				SYSTEM SUMMARY
$2^{\text{nd}}: 15-18 \rightarrow \text{system on}$	Lead	Vs. Suit		Vs. NT	
$4^{\text{th}}$ : after $1\text{m} = 11\text{-}14$ & after $1\text{M} = 12\text{-}16 \rightarrow \text{system on}$	Ace	A, AKx		A, AK(x), AKJx	GENERAL APPROACH AND STYLE
Except when opponent X, then XX = SOS and bids are Nat			KQx, AKQx, AKJ10		5 card Ma, 1 • 4+, 1 • 2+ NF (May pass with 0-4 4/5 •)
1 11 /	Oueen	QJx, AKQ		QJx, KQ109x, KQJx	Variable 1NT
	Jack	J10x, KJ10		J10x, KJ10, QJ98	2/1 GF except 1 ♠ -2 ♦ = ♥ and 8+, 1 ♠ -2 ♥ = GF ♦
JUMP OVERCALLS (Style; Responses; Unusual NT)	10	+	KJ10 our suit)	, , , , , , , , ,	Agressive preempts,
Nat, usually 6crds, 0-10 (also after 2 openings when NV)	9	9x (Q109 ou			NV vs Vul 1st we play different 2-level openings
$\frac{(1X)-2Y-(P)-2NT = Inv^{+} \text{ asking shortness and strength}}{(1X)-2Y-(P)-2NT} = \frac{(1X)-2Y-(P)-2NT}{(1X)-2Y-(P)-2NT} = \frac{(1X)-2Y-(P)-2Y-(P)-2NT}{(1X)-2Y-(P)-2NT} = (1X)-2Y-(P$	Hi-X	Xx	Suity	Xx(xx)	1 ♣-1 ♦= 0-6(7) or ♦ or Bal GF or weak with 4 ♥ & 4 ♠
(1*) 21 (1) 21 (1) 21 (1) asking shotuless and strength $(1*)$ -2 $\Rightarrow$ = 55 both MAs, $(1X)$ -2NT = lowest unbid suits	Lo-X	xxX, HxX, H	IxxxX	Hx(xx)X, (xxX in prtn suit)	1 -1 -1 -0-0(/) 01 - 01 Bai Gi Oi weak with + - & + -
Reopen: Suit (also $2 > 100$ ) = Nat 12-15, 2NT = 20-22	SIGNALS IN C			TIM(MM)74, (MM1 III prair sair)	
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)		r's Lead	Declarer's Lea	d Discarding	SPECIAL BIDS THAT MAY REQUIRE DEFENSE
(1.4)-2/3.4 = Nat	<b>-</b>		Suit Preference	, and the second	
( / -			Count	Count	$1NT \rightarrow NV 1^{st} = 10-12, NV 2^{nd}/3^{rd} = 12-14, \text{ others } 14^{+}-17$ $NV \text{ vs Vul } 1^{st} 2 \blacktriangleleft \blacktriangleleft \text{ are 5-crds and (very) weak}$
$(1 •) - 2 • = MAs (against 2^+ it is Nat)$ (1 •) - 2 • A = OMa + A, (1 •) - 3 • A = OMa + •	Suit 2 Coun	L	Count	Count	INV vs vui 1 are 3-crds and (very) weak
Responses: 2NT = Inv <sup>+</sup> Bal or sup low suit, cuebid = Inv <sup>+</sup> high suit	3 Suit P	ref (2 suits)		Suit Preference	2♣ = 5(6) ♦ 4–9 or 22-24 Bal or GF ♣/♥/♠
			Attitude	2 ♦ = (5)6 ♥ or (5)6 ▲ 4–9 or GF Bal or GF ♦	
VS. NT (vs. Strong/Weak; Reopening; PH)	NT 2 Count		Suit Preference	e Count	2 <b>V</b> /♠ = 5Ma and 4+Mi (Vul 5-5), 4-9
$X = 5^+$ Mi & 4Ma or $17^+$ with 5Ma or Strong 5Ma & 5Mi	3 Suit P	reference	Count		, , ,
2 = MAs, $2 = 1 Ma$ , $2 = 4 Ma$ and a Mi, $2NT = MIs$	Signals: Low/Hi	gh = Encourag	ing or Even		1 - 2 + 5  and $4 + 4 - 9$ , $1 + 4 + 2 = 2 - 5$ fit
Vs weak NT (13): $X = P$ , $2NT = 4 \checkmark + 6Mi$ , $3Mi = 6Mi + 4 \land$	Original Count. We play H-L (xxXx) as count on partners lead from 4			on partners lead from 4	1♣-4♣/♦ = good 4♥/♠ bid (AKQxxxx or KQJxxxx with A)
V5 WCCK 1 V1 (13): 21 1 1 2 1 V	Attitude, Suit Preference or Count depends on Dummy and bidding			_	1 ♦ -4 ♣ = good 4 ♥/ ♠ bid
	DOUBLES			Builing and stading	good 1 V/ W old
					1 + 2 + - m 9+, 1 + 2 m + CE
VC DDEEMTC (DLl C Lt.l., L NT Dt.l.)	TAVEOUT DOUBLEC (C/ L D D L )				1 <b>.</b> -2 <b>.</b> = <b>.</b> , 8+; 1 <b>.</b> -2 <b>.</b> = <b>.</b> , GF
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)	TAKEOUT DOUBLES (Style; Responses; Reopening)				1Ma-3♣ = Mixed Raise (4crd Fit, 6-8NV / 7-9Vul)
$(3*/\diamond)-4* = OMi + \diamondsuit, 4 \diamond = MAs, 4NT = \lor + OMi$	Standard is 12 <sup>+</sup> . Little less with Shape or NV vs Vul			s Vul	
(Leaping) Michaels after some situation starting with (1/2Ma)–(fit)	Reopening can be 10 <sup>+</sup>				Transfers and Switch in competition
$(2/3 \lor)$ −4 $\lor$ = very strong onesuiter					
VS. ARTIFICIAL STRONG OPENINGS- i.e. 14 or 24				3Ma = 55Mi Inv <sup>+</sup>	SPECIAL FORCING PASS SEQUENCES
(1♣): X = MAs, 1NT = MIs, 2NT = ♦ + ♥	SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS				Some cases when Vul vs NV and opp preempts
$(1 \diamond)-2/3 \diamond = \text{Nat}$	1Mi-(1♥)-x = 4/5♠; 1♠ = 0-3♠. Also after (1♣)-x-(1♥)				
$(2 \clubsuit)$ : X = $\clubsuit$ , 2NT= MIs and 3NT = $\spadesuit$ + $\blacktriangledown$	$1 \clubsuit - (1 ♦) - x = 4/5 ♥$ ; $1 ♥ = 4/5 ♠$ ; $1 ♠ = no Ma$ ; Also after $(1 \clubsuit) - x - (1 ♦)$				
OVER OPPONENTS' TAKEOUT DOUBLE	Game try dbl, negative and responsive dbl				IMPORTANT NOTES
Jumps at 3 level 0-7 (normally invite), 3. still Mixed	Support dbl & rdbl thru 2♥				
After 1Ma–(X) & 1♥ - (1♠) we play transfers	VUL: DBL on direct SPL response = lead highest unbid suit				
	Non-VUL: DBL on direct SPL response = interested to save if possible			erested to save if possible	PSYCHICS: rare

Ŋ	TICK IF ARTIFICIA L	MIN. NO. OF CARDS	NEG.DBL THRU	Veri Kiljan – Bart Nab					
OPENING				DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING		
1*	X	2	4 🏠	<ol> <li>Any 11+</li> <li>NV 1<sup>st</sup> 16-18 Bal. Can have longer ◆ (4/5)</li> <li>18-20 Bal. Can have 4/5 ◆</li> </ol>	1 • = 0-6 (7 NV 1 <sup>st</sup> )/ Nat / 4 • &4 • (7-10) or Bal GF 1 • • = 7 + (8 + if NV 1 <sup>st</sup> /2 <sup>nd</sup> ) Maybe longer • 1NT = 8-10 (not inv opposite 13-15) 2 • = 10 + 4 + • , 2 • = 5 • + 4 • , 5-9, 2 • / • = 9-11, 2NT = 2-5 • -raise, 3 • = 6-9, 4 • / • = good 4 • / •	1 ♣-1 ♦-1 ♥ = ♣+♥ or Bal, 1NT = strong Bal 1 ♣-1 ♦-1 ♥: 1 ♠ = R, 1NT = ♥+♠ 1 ♣-1 ♥/♠-2 ♦ = Nat 54 or Strong NT or 4441/5440 1 ♣-1 ♦/♥/♠-2NT = $6^+$ ♣, Strong	2 $\bullet$ same conv in comp bidding 1 $\bullet$ -(1 $\bullet$ ): X= $\lor$ , 1 $\lor$ = $\land$ , 1 $\land$ = NT 1 $\bullet$ -(1 $\lor$ )-X = 4/5 $\land$ 1 $\bullet$ -(1X): 2 $\bullet$ $\lor$ $\land$ = transfers 1 $\bullet$ -(X)-1 $\bullet$ = Nat $\rightarrow$ System off		
1 •		4		11-21, can be 3343 or 44Mi	2. GF, 2. = 10 <sup>+</sup> 4 <sup>+</sup> , 2NT=2-5  -raise, 3. 8-11 6crd, 3. A = Weak, 4. = good 4. A bid				
1 🗸 🛦		5		11-21	1NT= 5-11, 2Ma= 5-9, 2NT= $Inv^+ 3^+$ , 3* = Mixed 2*= GF Relay, 1*-2*/* = $\checkmark$ /* 3NT/4* = void OMa/*/*	1Ma-2NT: 3♣= Waiting, 3 ◆= 15+ any shortness, 3NT/4Mi= Void OMa/Mi Gazzilli	Transfers after 1MA-(X/1♠) Drury. 1 Ma-(2♣)-3♠ is Mixed 1♠-(2♠)-3♥ is Mixed		
1NT				NV 1 <sup>st</sup> :10-12 NV: 2 <sup>nd</sup> /3 <sup>rd</sup> 12-14. No 5Ma 4 <sup>th</sup> or Vul: 14 <sup>+</sup> -17. No 5Ma with 16-17 NT openings may be semi-bal	2♣ = Stayman (no Ma). Maybe 0-8 with ♣ $2 \checkmark / \checkmark = 4^+$ transfer, 2♠ = Bal Inv/MIs $5^+$ &4 2NT= asks/shows 5Ma, 3♣ = 55MIs GF or weak ♦ $3 \checkmark = x/$ - Mi 4441/5440, no 5Ma 3Ma = $x/$ - OMa 4441/5440, no 5Ma	1NT 1 <sup>st</sup> NV $\rightarrow$ 3/4X = to play	After X: P= forcing, XX = 12+ when 10-12 NT. Otherwise XX = puppet to 2.		
2.	X			1 <sup>st</sup> NV vs Vul → Any GF	2NT = Relay	2♣-2♦-2♥-2♠-2NT shows a 25 <sup>+</sup> NT			
2*	X			<ol> <li>(5)6 ◆ 4-9</li> <li>22+-24- Bal or GF ♣/♥/♠</li> </ol>	2  ♦ = P/C, 2 ♥/♠/3 ♣ = Nat 10-16 2NT = Inv <sup>+</sup> asking shortness and strength	2 <b>*</b> -2 <b>*</b> -2 <b>V</b> -2NT shows <b>*</b>			
2 •		5		$1^{st}$ NV vs Vul $\rightarrow$ (very) Weak	2NT = Relay				
2 •	X			1. (5) 6♥ or (5)6♠, 4-9 2. 25+ Bal or GF ♦	2 ♥/♠ = P/C (possibly strong with ♥/♠) 2 ♠ doesn't show a invitational hand 2NT=ask suit Inv <sup>+</sup> , 3 ♣/♦/♠ = NF, 3/4 ♥ = P/C	$2 \cdot -2 \cdot -2 \cdot 2NT = $ Puppet to $3 \cdot 3Mi = $ GF, $3 \cdot = $ Inv $\cdot 3 \cdot 3 \cdot = $ NF, $4 \cdot = $ To Play $2 \cdot -2 \cdot -2NT = \cdot \rightarrow 3 \cdot $ is Puppet to $3 \cdot $	4♥ becomes nat after an overcall except after 4♦ Cuebid = bid your Ma		
2♥♠		5		1st NV vs Vul → (very) weak	2NT = Relay		2NT = bid your Mi		
2♥♠	X	5		5Ma & 4 <sup>+</sup> Mi (Vul 55) 4-9	$2NT = $ asks Mi, can be weak, $3$ ♥ = to play $2 \triangleq /3 \triangleq /4 = $ Nat NF, $4 \triangleq 4 = $ splinter		4MI = P/C; 4NT = bid your Mi		
2NT				NV 1st 19-21 Other 20+-22-	3♣ = Puppet Stayman, 3♠ = MIs 4♣/♦/♥/♠ = ♥/♠/♣/♦ and Slam Try	2NT-3*: 3 • = 3** Maybe with 4 • $3 = 4/5$ no 4*, 3* = 5			
3.		6		5-10, NV vs Vul can be 0-5	3 ♦ = R ? 3crd Ma or Inv ♣; 4 ♦ = ST ♣	$\rightarrow$ NV 3X = NF, Vul 3X = Forcing			
3♦		6			$4 = \text{Inv}^+ \rightarrow 4 $ can be passed out				
3♥♠		6			4♣ = Slam Try; 4♦ = Choice of Games ♥/♠	→ NV 3 • = NF, Vul 3 • = Forcing			
3NT	X			Solid Mi, no outside A/K	4 = P/C, 4 = Relay, 4 / = Nat	$3NT-4 \cdot -4 \cdot /A/NT = Shortness (L/B)/M/H$			
4.		7		3-10	$4 \bullet = \text{Slam Try } + 4\text{NT} = \text{Nat}$				
4 •		7		3-10	4NT = Optional Keycard. Rest is Nat	$4 \leftarrow -4NT-5 \leftarrow = \text{any Min. } 5 \Rightarrow \text{ is } 1/3$			
4♥♠		7		3-14	4NT = Optional Keycard. Rest is Nat				
4NT	X			5 <sup>+</sup> ♣ & 5 <sup>+</sup> ♦					
5♣♦		8		Nat		HIGH LEVEL BIDDING  Optional Keycard with 4♣ or 4NT → 0 or Min/1-3/2-4/2-4 + Q. Switched for ♣♦  Repeated Keycard and Exclusion → 0-3/1-4/2-5/2-5 + Q  D(R)OPE: Double is Odd and Pass is Even or Pass is the 1st step and X (XX) 2nd  Last Train  Non Serious 3NT			