DEFENSIVE AND COMPETITIVE BIDDING	
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	0
NV 5+ cards 5-17, VUL 5+ cards 7-17	
Responses are nat 7-13, except (1x)-1M-(P)-2* = fit 10+ & 2* =	S
no fit 12+. $(1 \clubsuit) - 1 \blacklozenge - (pass) - 2 \clubsuit = 10 + with or without fit.$	
Jumps (not cuebids) are nat 6+ 13-16 after pas, otherwise 0-10) N
Transfers when 3rd seat bids, 2M-1 = A or K in M and 6-9	S
Jump cuebid shows a mixed raise (4crd 6-9), 2NT= 4crd 10+	0
2NT after a minor is natural , (1♠)–2♥–(pass)-2NT is natural	K
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	
2 nd : 15-18 , system on	L
4^{th} : after $1\text{m} = 11-14$ & after $1\text{M} = 12-16$ system on	A
Except when opponent X, then $XX = SOS$ and bids are natural.	<u>K</u>
	Q
	Ja
JUMP OVERCALLS (Style; Responses; Unusual NT)	10
Natural, usually 6crds, 0-11 (also after 2 openings)	9
2NT = invitational+ asking shortness and strength	H
$(1 \clubsuit) - 2 \blacklozenge = 5 + \text{ both majors }, 2NT = \text{ lowest unbid suits}$	L
Reopen: suit 12-15, 2NT = 20-22	S
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	┛┝
(1) -2 = natural, except when 1 shows at least a 4crd suit	
After $(1 \bullet)$ -2 \bullet shows both majors unless 1 \bullet shows 2+	
After $(1 \vee / \clubsuit) - 2 \vee / \clubsuit$ shows outer suits	
Responses: 2NT inv+ bal or sup lowest suit, cuebid = inv+ high suit	
Jump cuebid asking for a stop unless 1m is 2+ then 3m = nat 0-11	
VS. NT (vs. Strong/Weak; Reopening;PH)	
X = 5 + minor & 4M or 16 + with 5M but 13 + vs. 13 - 15 NT or worse	
$2 \bullet = \text{majors}$	S
$2 \bullet = $ one maior	L
$2 \neq = \neq$ and a minor	S
2 - 4 and a minor	
2w - w and a minor 2NT - minors	- 1
VS DDEEMTS (Doubles: Cue bids: Jumps: NT Bids)	
(22/4) As a three inverses to the section of the se	
$(3 / \phi) - 4 = $ other minor $+ \phi$, $4 \phi =$ majors, $4 NT = \psi + $ other m	
(Leaping) Michaels after some situation starting with $(1M) - (H)$	
VS ADTIFICIAL STRONG ODENINGS : 6 1 + or 2 +	- (1
V 5. AKTIFICIAL STRUNG UPENINGS- I.E. 14 OF 24	- (1 e
A snows majors, 1N1 snows minors, 2N1 shows $\blacklozenge + \blacktriangledown$ or $\clubsuit + \diamondsuit$	
After $(2 \clubsuit)$ -X majors, 2NT shows minors and $3N = \bigstar + \blacktriangledown$ or $\clubsuit + \bigstar$	
OVER ORRONENTED TO VERY ROUTE ROUTE	┥╠
UVER OPPONENTS' TAKEOUT DOUBLE	
Jumps at 3 level $0-7$ (normally 13+), 3M-1 still 4crd fit 6-9	- <u>S</u>
After $IM - (X) \& I \heartsuit - (I \clubsuit)$, we play transfers	

LEADS AND SIGNALS								
OPENING LEADS STYLE								
		Lead		In Partner's Suit				
Suit		2/4, std from	honors	1/3/5				
		K sometimes	from AK	K from AK				
NT		2/4, std from	honors	1/3/5				
Subseq		Same		same				
Other: K f	from Ak	K at 5+ level,	K from AK bar	e or sing	gleton elsewhere			
K in 5+su	it asks f	or count, A fo	or attitude. In suj	pported	suit K from AK			
LEADS								
Lead		Vs. Suit	Vs. N		ſ			
Ace		A, AKx, Axx	xxx (supp suit) A, AK		(x), AKJx,			
King		KQ, AK, AK	xx (bid suit) KQ, AKJ10		KJ10			
Queen		QJx, AKQ		QJx, KQ109x				
Jack		J10x, AJ10, H	KJ10	J10x, AJ10, KJ10				
10		109x, H109		109x, A	A109, K109, Q109			
9		H9x, H98x,	(Q109 prt suit)	H9x, F	H98(x) (Q109 prt suit)			
Hi-X		xXx , xXxx (Xx partner suit	xXx, x	Xxx (Xx partner suit			
Lo-X	o-X xX, HxxX, HxxXx (xxx prt xX, HxxX, Hx		xX, HxxXx (xxx prt)					
SIGNAL	S IN OI	RDER OF PF	RIORITY					
	Partner	's Lead	Declarer's Lead	1	Discarding			
1 Count		(occ ATT) Count			count			
Suit 2 Count /		/ Suit Count / Suit			Count / Suit			
Preferen		nce	Preference		Preference			
3	Suit Preference		Suit Preference		Suit Preference			
1	Count (occ ATT)		Occ Std Smith by both		count			
NT 2 Count / Suit Pref.		Count / Suit Pref.		Count / Suit Pref.				
3 Suit Preference		Suit Preference		Suit Preference				
Signals: U	JDCA, s	standard suit p	preference , mos	tly cour	nt			
$Low = enough label{eq:Low}$	couragir	ng when dumr	ny has doubleto	n (excep	pt some K leads)			
Suit Prefe	rence at	trick 1 when	holding a know	n long s	uit (6+), middle=enc			
			DOUBLES	2				
TAKEOUT DOUBLES (Style; Responses; Reopening)								
Standard i	is 12+. (On convention	al openings may	y be bal	anced, cue=unbal			
On low level it is often 2+ in the suit (regarding possible penalty pass)								
Reopening can be 10+								
(1y) - X - (p) - 3y = GF shows stopper and 4card(s) M								
SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS								
$1m-(1 \vee)-x = 4+ \Rightarrow$: $1 \Rightarrow = 0-3 \Rightarrow$. Also after $(1 \Rightarrow)-x-(1 \vee)$								
$1 \div (1 \bigstar) - x = 4 + \checkmark$; $1 \checkmark = 4 + \bigstar$; $1 \bigstar = no major$; Also after $(1 \bigstar) - x - (1 \bigstar)$								
Game try dbl, negative and responsive dbl								
Support d	bl & rdł	ol thru 2♥						
VUL: DR	L on di	ect SPL respo	onse = lead high	est unbi	d suit			
Non-VUL: DBL on direct SPL response = interested to save								
ton- v OL. DDL on uncet Si L response – interested to save								

	W B F CONVENTION CARD
CAT	EGORY: GREEN
NCB	O: Netherlands
PLA	YERS: Bob Drijver & Bart Nab
EVE	NT: Yeh Bros
	SYSTEM SUMMARY
CENI	
GENI	ERAL APPROACH AND STYLE
5 caro	1 major, $1 \neq 4+$, $1 \neq 2+$ NF (may pass with 0-4 4/5 \neq)
	$\frac{1}{1000} = 1000 = 1000 = 1000 = 1000 = 1000 = 1000 = 1000 = 1000 = 100000 = 100000 = 100000 = 100000 = 100000 = 100000 = 100000000$
2/1 1S	invitational or better (10+), 1M-2* maybe 0* when 3 ca
fit, or	2. when balanced (maybe $5 \notin / \oplus$), or 4+ natural
1.	1. O (27 and an holomond of Arriver 1. 1. 1. 1. 1. 1. 1.
1♣ 1 • 1	$1 \neq = 0.67$ or \Rightarrow or balanced or $4 \neq +4 \Rightarrow$ less then invitation
 ♣ -	$\bullet -1 \Psi = \text{balanced or } \bullet + \Psi, 1 \bullet -1 \bullet -1 \Psi - 1 \bullet = \text{relay}$
1 & -1	\bullet -1♥-1NT = 4♥+4 \bullet 7-10, 1 \bullet -1 \bullet -1NT = 16-18/18-20 bases
SPEC	CIAL BIDS THAT MAY REQUIRE DEFENSE
NV 1	$^{st}/2^{nd}$ 1NT = 10-12, NV $3^{rd}/4$ th = 12-14
2*	5+♦ 4–9 or 22-24 bal or GF ♣/♥/♠
2♦	6 ♥ or 6 ♠ 4–9 (maybe 5 NV vs V) or GF bal or GF ♦
2♥/♠	5M and 4+m, vul 5-5 4-9
1* - 2	$2 \blacklozenge = 6 \heartsuit$ or $6 \blacklozenge 2-6$ or GF \diamondsuit
1 *-4	$A = $ good $4 \forall / A$ bid (AKQxxxx or KQJxxxx with A)
1 ♦-4	\clubsuit = good 4♥ or 4♠ bid (AKQxxxx or KQJxxxx with A)
1M –	3M-1 = 4 crd fit 6-9, also after overcall when it is a jump
Trans	fers in competition: $1m-(1v) > 2m$ up to 2NT are transfers
1 • (1	$ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $
are tr	cansfers $(1x) X (1y) X$ and 1 level are transfers also
2v 11	to and including 2y are transfers. (X on transfer na
<u>27 u</u>	to and meruding 2y are transfers. (A on transfer ha
(1/	$\Delta - 2 = m_{2} = (1 + 2) = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 $
$(1 \cdot \mathbf{w})$	-2NT - 2 lowest suits $(1X - natural) = 3X$ asks for stopp
1x - ((1x) - 2NT = 5 + $ 5 + other suits 8 + also after (1x) - x-(1x)$
SPE(CIAL FORCING PASS SEQUENCES
Some	cases when unfavourable vulnerability and opp pre-empty
Some	cases when unravourable vulnerability and opp pre-empts
11/10/	
IMPO	JRIANI NOIES

IG	TICK IF ARTIFICIA L). DS	NEG.DBL THRU	Bob Drijver – Bart Nab				
OPENIN		MIN. NC OF CAR		DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING	
1*	Х	2+	Any	11+	$1 \bullet = 0.6 \ (0.7 \text{ if NV } 1^{\text{st}}/2^{\text{nd}}), \text{ Nat or } 4 \heartsuit \& 4 \blacktriangle (7.10)$	$1 \div -1 \diamondsuit -1 \And = \bigstar + \curlyvee$ or bal, $1NT = strong bal$	2♦ same conv in comp bidding	
		2+	NV 1 st /2 nd	13-15 bal 16-18 bal possibly longer ♦	$1 \bigstar = 7+ (8+ \text{ if NV } 1^{\text{st}/2^{\text{nd}}}) \text{ maybe longer } \bigstar$ 1NT = 8-10 (not inv opposite 13-15)	1 * -1 ◆ -1 ♥ -1 * =relay, 1 * -1 ◆ -1 ♥ -1NT=♥+ * 1 * -1 ♥ / * -2 \$ =reverse or 16+bal, 2NT=6+ *	1m - (1x) - 2NT = 2 other suits	
		2+	Other	12-14 bal 18-20 bal possibly longer ♦	$2 = 10+4+$, $2 = 0.66 \forall$ or $6 \land$ or strong $4 \lor 2 \lor A = 8-11$, $2NT=0-6 \land$ raise, $4 \land A = good 4 \lor A$		$1 \bigstar -(1 \bigstar) - X = \heartsuit, 1 \heartsuit = \bigstar, 1 \bigstar = NT$ $1 m -(1 \heartsuit) - X = \bigstar$	
1♦		4+		11-21	$2 \neq = 10+4+ \neq , 2NT=0-6 \neq raise, 4 \neq = good 4 \neq or \neq$		1 ♣–(X)–1♦= nat, sys on.	
1♥		5+		11-21	1NT = 5-10, 2 = inv + "any" (can contain 5	1M-2NT-3 = 12-16 any short or 5422/6322	Transfers after X, 1♥ - (1♠) - trfs	
1 🔺		5+		11-21	$2 \neq / \forall = inv + (GF) + (GF) + (2M) $	1M-2NT-3 = 16+ any shortness 1M-2NT-3 other M = 16+ any 5422/6322		
INT			NV 1/2	10-12 (5M, 6m possible)	2 = stayman (can contain 0-8 with minor no M)	1NT 1 st seat NV $- 3x = to play$	After X: $P = $ forcing. $XX = 12 +$	
			NV 3/4 Vul	12-14 (5M less likely, 6m pos) 15-17 (5M, 6m possible)	$2 \checkmark 4 = 4 + \text{transfer}, 2 \blacklozenge = \text{bal inv/minors/} \diamondsuit$ 2NT=5+M's or ask/show 5M, $3 \clubsuit = \text{m's}, 3x = \text{short}$		when 10-12 NT. Otherwise $XX =$ puppet to 2.4	
2*	Х			(5) 6 ♦ 4-9	$2 \blacklozenge = \text{pass or correct}, 2 \blacktriangledown / \bigstar / 3 \clubsuit = \text{natural } 10\text{-}16$	2 ♣-2♦-2♥-2NT shows ♠		
				22-24 bal or GF ♣/♥/♠	2NT = inv + asking shortness and strength			
2♦	Х			(5) 6 ♥ or ▲ 4-9	$2 \Psi / \clubsuit =$ pass or correct (possibly strong with Ψ / \clubsuit)	2 ♦-2♥-2▲ -2NT= ask shortness and strength 2 ♦-2♥-2▲ -3m= ♥ + m GF	4♥ becomes nat except after 4♦	
				25+ bal / strong ♦	2NT=ask suit inv+, $3 \neq 0$ = NF, $4 \neq =$ pas/correct	$2 \diamondsuit -2 \And -2 \verb NT-3m = \bigstar +m \text{ GF}, 3 \And \text{ can be inv } ♥$	Cuebid = bid your M	
2♥	Х	5		5♥ & 4+ ♣ or ♦ 4-9	2NT =ask minor, can be weak, $3 \mathbf{v} = \mathbf{to play}$		2NT = bid your minor	
				Vulnerable 5-5	$2 \neq 3 \neq 4 = $ Natural NF, $4 \neq 4 = $ splinter		4m=p/c, $4NT = bid$ your minor	
2♠	Х	5		5 & & 4 + * or ♦ 4-9	2NT = ask minor, can be weak, $3 = to play$			
				Vulnerable 5-5	$3 \neq 4 = $ Natural NF, $4 \neq 4 = $ splinter			
2NT			NV 1/2	19-21	3 ♣ = "puppet stayman" , 3 ♣ = minors	2NT-3 -3 = 3+ \bullet maybe with 4 \bullet		
			Other	20-22	$4 \mathbf{A} / \mathbf{A} / \mathbf{A} = \mathbf{A} / \mathbf{A} / \mathbf{A} / \mathbf{A}$	3♥ = 4/5 , 3♠ = 5		
3*		6		5-10, NV can be 0-5	3♦ = asking about 3crd M, 4♦ slam try ♣	\rightarrow NV 3x = NF, Vul 3x = Forcing		
3♦		6		5-10, NV can be 0-5	$4 = invitational + \diamond$	\rightarrow NV 3x = NF, Vul 3x = Forcing		
3♥		6		5-10, NV can be 0-5	$4 \clubsuit$ = slam try, $4 \blacklozenge$ = choice of games ♥/♠	\rightarrow NV 3 \bigstar = NF, Vul 3 \bigstar = Forcing		
3♠		6		5-10, NV can be 0-5	$4 \bigstar = \text{slam try}, 4 \blacklozenge = \text{choice of games } \blacktriangledown / \bigstar$			
3NT	Х			Solid minor	$4 = \mathbf{p/c}, 4 = \mathbf{relay}, 4 = \mathbf{natural}$	3NT-4 ♦-4♥ = shortness in "other m"		
						$3NT-4 \blacklozenge -4 \blacklozenge = $ short \blacklozenge , $4NT = $ short \blacklozenge		
4*		7		3-10				
4♦		7		3-10				
4♥		7		3-14	4NT = optional RKCB, 5m = cuebid	4 ♥-4NT-5 ♣ = any minimum		
4		7		3-14	4NT = optional RKCB, 5m = cuebid	4 ▲ -4NT-5 ♣ = any minimum		
4NT	X			Asking specific aces	$5 = non$, $5 \neq \forall \land natural ace, 5NT \land ace, 6 \land = 2$			
5*		8				HIGH LEVEL BIDDING		
5♦		8				1430 RKCB , ROPI, DOPE, Repeated keycard asking and exclusion $0(3) / 1(4) / 2$		
5 ∀		8		Natural invitational		Relay asking shortness l/m/h, showing shortness is natural		
2♠		8		INATURAL INVITATIONAL		4N1 Optional Blackwood when a major is trump suit		
						Last Train / Non serious 3NT , RKCB opposite preemptive bid: 0, 1, 1+. 2, 2+		