4. BASIC RESPONSES

Jump raises - minors 1+-3+=WK

Jump raises - Majors PRE

1♦-2♥=5♠&4+♥ non-INV, 2♠=5♠&4+♥ INV > 2N eng, 3♦=FG Jump shifts after minor opening WK Jump shifts after Major opening

Responses to strong 2 suit open. N/A

3m=to play, 3M=F1, 4m=RCKB in suit, 4M=to play, 4NT=S/T Responses to 2NT opening

5. PLAY CONVENTIONS

Show priorities	Versus Suit (or both)	Versus NoTrump (if different)
Leads Sequences:	top	Underlead except STR K
Four or more with an honour	3rd/5th	attitude
From 4 small	3rd highest	2nd or 3rd (attitude)
From 3 cards (no honour)	Bottom	middle but small in partner's suit
In partner's suit	As above	3rd/5th
Discards	Odd=Encourage	SP, Odd=Encourage
Count	Low-High = Odd when needed	Low-High = Odd when needed
Signal on partner's lead:	Suit Preference	Low Encourage
Signal on declarer's lead:	Mainly SP, REV Smith echo	
Notes We give little c	ount, mostly SP, also in trump suit	

6. SLAM CONVENTIONS 44 Gerber

4NT: Blackwood X RKCB 1430 OR NAT, QUANT, T/O incl H, cue, to play at 5-level Asking Bids X Cue Bids X 4C(D) is PRE BW>1st step="joke' when NV, 0,1,1+,2,2+)

7. OTHER CONVENTIONS

2NT rarely natural TRF LEB if they bid 1N/D-(2z)&(2D)-x-(any) Bid suit 3 times=subminimum Smolen (only 5422) Retransfers

2-way Drury: Rebid suit is (sub)-min

www.abf.com.au

PDF Form Rev. 21E29 by RoL MyRev. May-24 Copyright © ABF 2021



AUSTRALIAN BRIDGE FEDERATION LTD. STANDARD SYSTEM CARD

ABF Nos. 226963	Kate McCallum	
& Names: 687693	Axel Johannsson	n
Basic System: ViKing clu	b (1 ♣ is usually 15⊣	+), Variable NT, Short diamond
Brown Sticker Clas	<u>sification:</u> Green [Blue X Red Yellow
1. OPENING BI	DS Describe stren	ngth, min.length, or specific meaning Canapé
14 ART STR -16+ if BAL		1♥ 9-15 5+
1♦ 9-15, 0+ (2+ if BAL)		1♠ 9-15 5+
1NT NV 1&2:10-12, 3&4:	10-15. VUL 1&2: 14	4-15, 3:15, 4th:<14 may contain 5 card Major X
1NT Responses 24 STAY		
2♦ 5+♥ (but ART FG i	f 10+ NT)	2♠ Size ask or 6+♣ (but to play if wk NT)
2♥ 5+♠ (but to play if ?	10+NT)	2NT 6+♦ but INV+ with minor if 10+ NT, F1
(Dbl) 2y=5+or 2m may be	e scrmble,XX=PEN	other
24 9-15 6+		,
2 3-9, 5M (6 when VUL)	
2 5/4+ MM, NV: 3-9, VU	JL: 6-10	
2♠ NV: 3-9 4♠ and 6+m,	VUL: 6-10 5+ 4 & 5	5+m
2NT 5/5 mm denies 3M, 2	10-14 HCP	3NT Solid Major
other 4m=NAMYATS(2-un	der) 3.5 to 4.5 lose	ers, 4NT=specific ace BW
2. PRE-ALERTS	3	
STR club, short (0+) dian	nond, variable NT	1NT:10-12, 10-13, 10-15, 14-15 OR 15
Several ART (FG) relays		many unusual double/rdbl,
Unusual carding		unusual openings from 2NT to 3NT
3. COMPETITIVE B	IDS / OVERCAL	
Doubles Support dbl/rdbl,	lead directing, anti-	-lead, Negative DBL thru 4♥ not 3z
responsive. Relay and 4/	1 dbl at 3-level	Responsive DBL thru Same
Jump overcalls PRE, sound	f UF. (1♦)-2M=Mich	h Unusual NT Lower 2 unbid suits
1NT overcall: (immediate) 15-17	' BAL	(re-opening) 10-14 (1♠: 11-16)
Immediate cue: (minor) (1♣)-2	♣:Mich (5/4), 2D: 58	S/5H (Major) 5+ OM & 5+m, wide range
Over: Weak Twos X with LE	B, 2NT=tricks 0	Opening Threes Non-leaping Michaels
Opponent's transfers X=lead	dir, bid of their show	wn suit=T/O but NAT if a jump
		♠ or ♦+♥, 2 ♣=♣+♥ or ♦+♠, 2♦=MM,2N=mm
WK: X=PEN, 2 ♣ =MM, 2 4	=6(5)M, 2M=5 and	d 4+m, 2N=mm, 3m=constructive, 3M=PRE

8. RESPONSES TO OPENING BIDS

Describe strength, minimum length, or specific meaning

			5.,	minimum longin, or opcom		3
14	1 🔶	ART 0-7	2�	ART BAL FG 8-10/14+	3�	11-13: 3-4-2-4
	1♥	4+ ≜ FG	2♥	Any 5332 11-13	3 💙	11-13: 4-2-4-3
	1♠	4+ ♥ FG	2	11-13BAL ≜&♣ or♥&♦	3♠	11-13: 2-4-3-4
	1NT	5(4)+ 4 FG	2NT	11-13BAL MM or mm	3NT	11-13: 4-3-4-2
	2	5+ ♦ FG	3	11-13BAL 4333 w/4m	4	8(7)♥ 1-4 hcp
	other	1♣-2♣ could also be 43	33 w	/ith 4 card M 1 ♣ -4 ♦ =8(7)S 1	1-4 hcp
1 🔶	- 1♥	usually 6+ HCP 4+♥	2 💙	5 ≜ &4+♥ non-INV	3♥	To play
	1♠	usually 6+ HCP 4+	2	5 ≜ &4+♥ INV	3	To play
	1NT	6+HCP<24 comb HCP	2NT	0+HCP, bid longest m	3NT	To play
	2	10+ 4(3)+♣	3♣	To play	4	To play
	2�	10+ usually 4+	3�	To play	4�	To play
	other	4NT=specific ace ask E	Black	wood (SAB)		
1♥	1♠	6+, F1, 4+ ♠	2♥	3♥,<13HCP, ~8 losers	3♦	To play
	1NT	6+, NF <4♠	2	To play	3 🧡	PRE
	2	ART FG asking	2NT	Mixed raise+	3♠	To play
	2�	relay,0+,to play 2♥ OR	3 🗭	To play	3NT	Any 4333, NF
	other	1H-2D: either to play in	2H c	or any INV hand. 4m=SP	L, 4N	/I=To play, 4NT=SAB
1♠	1NT	6+, NF	2	3♠,<13HCP, ~ 8 losers	3♥	To play
	2	ART FG asking	2NT	Mixed raise+	3♠	PRE
	2�	PUP 2♥, 0+HCP, 4+♥	3♣	To play	3NT	Any 4333 NF
	2 💙	PUP 2 to play or INV	3�	To play	4	SPL
	other	1 ≜ -2 ♦ -2 ♥ -any: INV, 1S	-2H-2	2S-any: INV. 4D=SPL, 4I	H=To	o play, 4NT=SAB
1N7	G 3🐥	TRF to ♦>3M=NAT FG	3	4♠ & 6(5)+♣	4�	mild S/T in S 4-5 CTRL
	3�	4(5)♦ & 6(5)+♣	3NT	To play	4 💙	To play
	3 🧡	4♥ & 6(5)+♠	4	mild S/T in ♥ 4-5 CTR	4	To play
	other	Above bids are all to pla	ay ov	ver 10+NT, then 2NT is n	ow F	1 w 5+m, INV or S/T
24	2 🔶	ART INV+ asks	2NT	NAT INV	3♥	NAT INV
	2 💙	5+ NF constructive	3 🗭	NAT Not INV	3	NAT INV
	2	5+ NF constructive	3�	NAT INV	3NT	To play
	other					
2�	2♥	P/C	3♣	How many ♥? 0/1,2	3	P/C, not promising ¥
		P/C, not promising 💙				To play
		INV+ asks		P/C	4	asks TRF to suit
	other	4D: asks bid suit, 4M=T	o pla	ау		
					Div	41

Notes 14+ NT:1N-2S-2N/3C-3D/H/S=clubs with short S,H or D in that order 1N-2N-3C/D-3Z=coded shortage with diamonds but 1N-3C-3D-3M=NATand 3N=4C NF 1N-2C-2Z-3C=3-card raise of Z, 3D=short Z

2♥ 2♠	To play	3�	To play	3NT	To play	
2NT	INV+ asks	3 💙	To play	4	PEKC in H	
-	To play	3♠	To play	4 💙	To play	
other	4D=PEKC in S					
2 4 2NT	asks>3H=max w D	3♥	NAT NF	4	P/C	
34	P/C	3♠	PRE	4 💙	To play	
	To play		To play	4	To play	
other	4D=P/C. Same respons	ses V	/UL and NV			
2NT 3	To play	3	NAT F1	4�	RKCB in suit	t bid
3♦	To play	3NT	To play	4 💙	To play	
3 🧡	NAT F1	4	RKCB in suit bid	4	To play	
other						
9. CC	ONVENTIONS					
	NT: Lowest unbid wide		ae			
	Forcing One round X		5		Gai	me force
tur ourt i						
	•	`-nu	ppet to 2D (but to play b			
	kback X Priorities: 20		ppet to 2D (but to play b		, 2D=FG rela	y
Defence 1	kback X Priorities: 2C to 3NT opening 4C=T(O, 4E	D=relay, 4H/S=NAT S/T,		, 2D=FG rela	y
Defence 1 Defence 1	kback X Priorities: 2C to 3NT opening 4C=T0 to Opening Twos X=T), 4E () > I	D=relay, 4H/S=NAT S/T, Normal Lebensohl	4NT), 2D=FG rela =SAB, 5C/D=	y NAT S/T
Defence 1	kback X Priorities: 2C to 3NT opening 4C=T0 to Opening Twos X=T), 4E () > I	D=relay, 4H/S=NAT S/T,	4NT), 2D=FG rela =SAB, 5C/D=	y NAT S/T
Defence 1 Defence 1 Multi 2	kback X Priorities: 2C to 3NT opening 4C=T0 to Opening Twos X=T), 4E () > I	D=relay, 4H/S=NAT S/T, Normal Lebensohl	4NT), 2D=FG rela =SAB, 5C/D=	y NAT S/T
Defence 1 Defence 1 Multi 2	cback X Priorities: 2C to 3NT opening 4C=T(to Opening Twos X=T Dbl=Defensive han 2-s x-x-x	O, 4⊡ O > I id>PI	D=relay, 4H/S=NAT S/T, Normal Lebensohl	4NT), 2D=FG rela =SAB, 5C/D=	y NAT S/T
Defence 1 Defence 1 Multi 2 RCO style Other 2-s	cback X Priorities: 2C co 3NT opening 4C=TC co Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit=	0, 4E 0 > I id>PI	D=relay, 4H/S=NAT S/T, Normal Lebensohl	4NT), 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh	y NAT S/T ort
Defence 1 Defence 1 Multi 2 RCO style Other 2-s	cback X Priorities: 2C to 3NT opening 4C=TC to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1)	0, 4E 0 > I id>PI TO D): d	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat sourc	4NT	, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2	y NAT S/T ort 2C=2D/M
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence	cback X Priorities: 2C to 3NT opening 4C=TC to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1) 2D=H/S+C, 2H=S or it	O, 4⊡ O > I nd>PI TO D): d mm, :	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat sourc	4NT	, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at	y NAT S/T ort C=2D/M 3-level
Defence to Defence to Multi 2 RCO style Other 2-s Defence to strong	cback X Priorities: 2C to 3NT opening 4C=T(0) to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1) 2D=H/S+C, 2H=S or r (2C): CRO, 2M=NAT,	O, 4E O > I Id>PI D): d mm, 2 2NT	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat sourc Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-1	4NT e of t igher touch er bic), 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION	y NAT S/T ort C=2D/M 3-level
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence to strong 1 + / 2+	cback X Priorities: 2C to 3NT opening 4C=TC to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1 2D=H/S+C, 2H=S or r (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col,	O, 4E O > I Id>PI TO D): d mm, 2 2NT , 2N=	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-f =non-touching and high	4NT e of t igher touch er bic er=St), 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION	y NAT S/T ort 2C=2D/M 3-level
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence to strong 1 / 2 Over 1NT	cback X Priorities: 2C co 3NT opening 4C=TC co Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1 2D=H/S+C, 2H=S or n (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col, Thterference X=TO (7	O, 4E O > I Id>PI D): d mm, 2 2NT , 2N= 7+), 2	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-touching and high non-touching, 3C&highe 2NT=Leb, 3C/D/H=Trans	4NT e of t igher touch er bic er=St	, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION ebensohl to p	y NAT S/T ort C=2D/M 3-level
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence to strong 1 / 2 Dver 1NT Lebensol	cback X Priorities: 2C to 3NT opening 4C=TC to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1 2D=H/S+C, 2H=S or no (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col, Tinterference X=TO (7 nl - other uses Yes e.	O, 4E O > I d>PI D): d mm, 1 2NT , 2N= 7+), 2 g. W	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-i =non-touching and high =non-touching, 3C&highe 2NT=Leb, 3C/D/H=Trans K 2 and (1M)-X-(2M), al	4NT e of t igher touch er bic er=St	, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION ebensohl to p	y NAT S/T ort C=2D/M 3-level
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence to strong 1 / 2 Dver 1NT Lebensol Take out	cback X Priorities: 2C co 3NT opening 4C=TC co Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1 2D=H/S+C, 2H=S or r (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col, Thterference X=TO (7 nl - other uses Yes e. of 4 level pre-empts 4	O, 4E O > I d>PI D): d mm, 1 2NT , 2N= 7+), 2 g. W	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-t renon-touching and high non-touching, 3C&highe 2NT=Leb, 3C/D/H=Trans K 2 and (1M)-X-(2M), all X=T/O	4NT e of t igher touch er bic er=St	, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION ebensohl to p	y NAT S/T ort C=2D/M 3-level
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence to strong 1 / 2 / 2 Dver 1NT Lebensol Take out 4 X=	cback X Priorities: 2C to 3NT opening 4C=TC to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1 2D=H/S+C, 2H=S or no (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col, Tinterference X=TO (7 nl - other uses Yes e. of 4 level pre-empts 4	O, 4E O > I d>PI D): d mm, : 2NT , 2N= 7+), 2 g. WI \$-/4◆	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-i =non-touching and high =non-touching, 3C&highe 2NT=Leb, 3C/D/H=Trans K 2 and (1M)-X-(2M), al	4NT e of t igher touch er bic er=St	, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION ebensohl to p	y NAT S/T ort C=2D/M 3-level
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence to strong 1 / 2 Dver 1NT Lebensol Take out 4 X= 10.	cback X Priorities: 2C co 3NT opening 4C=TC co Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1 2D=H/S+C, 2H=S or r (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col, Tinterference X=TO (7 al - other uses Yes e. of 4 level pre-empts 4 ETO THER NOTES	O, 4E O > I Id>PI TO D): d mm, 1 2NT , 2N= 7+), 2 g. WI ♣/4◆	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-t renon-touching and high non-touching, 3C&highe 2NT=Leb, 3C/D/H=Trans K 2 and (1M)-X-(2M), all X=T/O 4 X=PEN	4NT agher touch er bic er=SU sfer Lo so if F	9, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION ebensohl to p PEN dbl is pul	y NAT S/T ort C=2D/M 3-level lay or FG
Defence 1 Defence 1 Multi 2◆ RCO style Other 2-s Defence to strong 1♣ / 2♣ Over 1NT Lebensol Take out 4♥ X= 10.	cback X Priorities: 2C to 3NT opening 4C=T(0) to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1) 2D=H/S+C, 2H=S or noise (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col, Tinterference X=TO (7) al - other uses Yes e. of 4 level pre-empts 4 TO THER NOTES (3C): dbl=D, 3D=H, 3H=	O, 4E O > I d>PI TO D): d mm, : 2NT , 2N= 7+), 2 g. WI \$/4♦	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-te anon-touching and high non-touching, 3C&highe NT=Leb, 3C/D/H=Trans K 2 and (1M)-X-(2M), al X=T/O 4 X=PEN S=neg dbl, 4C=Mich, 4E	4NT e of t igher touch er bic er=SU so if F	9, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION ebensohl to p PEN dbl is pul 4S=D (S/T), 4	y NAT S/T ort 2C=2D/M 3-level lay or FG lled
Defence 1 Defence 1 Multi 2 RCO style Other 2-s Defence to strong 1♣ / 2♣ Dver 1NT Lebensol Take out 4♥ X= 1D/NT: ((3D): db	cback X Priorities: 2C to 3NT opening 4C=T(to Opening Twos X=T Dbl=Defensive han 2-s x-x-x Bid of known suit= (1C): CRO,(1C)-no-(1 2D=H/S+C, 2H=S or r (2C): CRO, 2M=NAT, (2C)-no-(2D): dbl=col, Tinterference X=TO (7 nl - other uses Yes e. of 4 level pre-empts 4 =TO THER NOTES (3C): dbl=D, 3D=H, 3H= 1=H, 3H=S, 3S=neg dbl	O, 4E O > I Id>PI TO D): d mm, 1 2NT , 2N= 7+), 2 g. WI ♣/4◆	D=relay, 4H/S=NAT S/T, Normal Lebensohl EN dbls, 2NT=Nat source Ibl=col,1N=other, 2C&H 2S=C or H+D, 2N=non-t renon-touching and high non-touching, 3C&highe 2NT=Leb, 3C/D/H=Trans K 2 and (1M)-X-(2M), all X=T/O 4 X=PEN	4NT agher touch er bio er=SU sfer Lo so if F	9, 2D=FG rela =SAB, 5C/D= ricks, 2M=Sh =SUCTION, 2 ing, similar at Is=SUCTION JCTION ebensohl to p PEN dbl is pul 4S=D (S/T), 4	y NAT S/T ort C=2D/M 3-level lay or FG lled

(3S): dbl=neg dbl, 4C=D, 4D=H (S/T), 4H=To play, 4S=C (S/T), 4NT=SAB

(4C): dbl=negative, 4D=H, 4H=S