4. BASIC RESPONSES

Jump raises - minors Preemptive (inverted) Jump raises - Majors Preemptive Weak 0-6, but 1♣-2♦ & 1♦-3♣ = limit raises Jump shifts after minor opening Jump shifts after Major opening

Bergen, but 1♥-2♠ = 0-6 6♠ & 1♠-3♥ = splinter invit+ Responses to strong 2 suit open. 2 negative/waiting, others 7+, 5+ suit

3♣ Puppet Stayman & Transfers, 3♣ = 5♠ & 4♥ Responses to 2NT opening

5. P	LAY	CON	VENTIONS		Sho	w priorities
Versus	Suit	(or both)) Versus	No	Trump	(if different)

			versus norrainp (in unierent)
Leads	Sequences:	Overlead, A=attitude, K=count	Overlead A/Q=attitude, K=count
Four or r	more with an honour	4th	
From 4	1 small	2nd	
From 3 c	cards (no honour)	xXx	
In partner's suit		xxX unsupported	
Discarc	ls	Low encourage	
Count		Reverse present	
Signal	on partner's lead:	Low encourage	
Signal	on declarer's lead:	Reverse count	
Notes			

6. SLAM CONVENTIONS

4**♣** Gerber when?

4NT: Blackwood X Slam Notes voidwood responses 0, 1, 1+Q, 2, ...

RKCB 1430

Cue Bids X 1st/2nd

Asking Bids

7. OTHER CONVENTIONS

Bergen ra	aises		Support X and XX
2 way ch	eckback		minorwood (only after bid and agreed)
Blackout			Smolen
Drury			Bourke relay, XYZ (see below)
1♦ - (1♥) - X denies 4♠,1m - (*	1♥) - 1♠ 4+♠	Lebensohl after (1M) P (2M) X also (Wk2) X
ww	w.abf.com.au	Bourke Ry: 1	m-1M-2m then 2 lowest = art GF, others
PDF Forr	m Rev. 17K21 by RoL	natural limi	ted
MyRev.	rev 03/10/21	After 1NT - 2	2♣ 2M - 2oM/3oM bid of the oM sets trumps
Cop	yright © ABF 2017	XYZ: after 3	1-level bids, ♣ forces 2♦, 2♦ art GF



AUSTRALIAN BRIDGE FEDERATION INC.



STANDARD SYSTEM CARD

ABF Nos.	44318	Kim Morriso	า				
& Names:	972436	Rachel Lang	don				
Basic System:	2 over 1 0	Game Force wi	th tran	sfers over 1	*		
Brown Sticker	Clas	sification: Gr	een 🕽	K Blue		Red	Yellow
		1. OP	ENI	NG BID	S		
Describe stren	gth, minimum	length, or speci	fic mea	aning			Canape 📃
14 11+, 2+				1 11+, 5+			
1 +, 4(3)	+			1 11+, 5+			
1NT 15-17 H	СР					may contain	5 card Major 🛛 🗙
1NT Responses	2 & Simple	Stayman					
2 Trans	sfer to ♥s the	en 4NT = Quar	ıt	2 Transf	er to 🕯	s (then na	itural)
2 Trans	sfer to 🛧s the	n 4NT - Quant	t	2NT Transf	er to	s (then na	tural)
other 3♣ =	Puppet, 3♦/	♥/♠ = splinter,	no 5M	l, 4 ♣/♦ - Texa	as to ۹	♥/♠	
2 ♣ Game Fo	rce						
2� 6-11, 6(5) card 🔶 suit						
2♥ 6-11, 6(5) card 💙 suit						
2 6-11, 6(5) card 🛦 suit						
2NT 20-21 H	CP balanced			3NT Gamblir	ng no	outside A c	or K
other							
		2. PF		LERTS			
X of strong 1	•			Preempts an			ggressive at
(1♣) 2♣ = na				favourable ir	n first :	seat	
(1♣) 2♦ = bc	• · ·	C /					
		COMPETITI			RCA	LLS	
Negative doubles t		Jump overca					
Responsive double	Ũ			wer unbid su			
1NT overcall - imm							(wide range)
1NT overcall - re-o	Ŭ	4 (2 ♣ asks)					minor (wide)
Over weak twos				er opening threes			0.UT .
Over opponent's 1	NT X=Pena	llty, 2 ♣ =Both N	/lajors	, 2♦=One Ma	ajor, 2	M=5M&4+r	m, 2NT=minors

1M (1M/2any) 2NT = 4 card raise (limit or better)

	NSES TO OPENIN	
Describe stre	ngth, minimum length, or specifi	c meaning
1♣ 1♦ 5+, 4+♥	2 Limit raise in 🛧	3♦ Splinter
1♥ 5+, 4+♠	2♥ 0-6, 6+♥	3♥ Splinter
1♠ 6-9 bal or 6+ with 5+♦	2♠ 0-6, 6+♠	3♠ Splinter
1NT 10-12	2NT 13-15 bal, no M	_{3NT} 13-15 bal, no major
2♣ 12+, 5+♣	34 Preemptive	4 Preemptive
other 4M/5m to play		
1♦ 1♥ 5+, 4+♥	2♥ 0-6, 6+♥	3♥ Splinter
1♠ 5+, 4+♠	2♠ 0-6, 6+♠	3♠ Splinter
1NT 5-11 natural	2NT 10-12 natural, no M	_{3NT} 13-15 bal, no M
2♣ 12+ GF, 4+♣	3♣ Limit raise in ♦	4 Splinter
2♦ 12+, 4+♦	3 Pre-emptive	4 Preemptive
_{other} 4M/5m to play		
1♥ 1♠ 5+, 4+♠	2♥ 6-10, 3(4) card support	3♦ Bergen 10-12, 4+♥
1NT 5-12 natural	2♠ 0-6, 6+♠	3 Preemptive
2♣ 3 way (see below)	2NT GF 4+♥	3♠ Splinter
2♦ 12+ GF, 4+ suit	3 ♣ Bergen 6-9, 4+♥	3NT 13-15, bal
other 4♣/♦- splinter 4+♥, 4♥/	🛦 to play	
1 ♠ 1NT 5-11, natural	2♠ 6-10, 3(4) card support	3♥ splinter
2♣ 3 way (see below)	2NT GF 4+	3 Pre-emptive
2♦ 12+ GF, 4+♦	3 ♣ Bergen 6-9, 4+ ♠	3NT 13-15 bal
2♥ 12+ GF, 5+♥	3♦ Bergen 10-12, 4+♠	4 Splinter
other 4♦ - splinter 4+♠; 4♥ - t	to play	
1NT 3♣ Puppet Stayman	3♠ short ♠, GF no 5♥	4♦ Tfr to ♠ then 4NT=KC
3♦ short ♦, GF no 5M	3NT To play	4♥ To play
3♥ short ♥, GF no 5♠	4♣ Tfr to ♥ then 4NT=KC	4 ♠ To play
other 4NT = quantitative		
2 4 2 • 0-6(7), negative	2NT 8+ bal	3♥ 1/0 loser suit
2♥ 7+, 5+ suit	3♣ 7+, 5+♣	3♠ 1/0 loser suit
2 ♠ 7+, 5+ suit	3♦ 7+, 5+♦	3NT
other		
2♦ 2♥ Natural forcing	3. Natural forcing	3♠ Splinter
2♠ Natural forcing	3 Pre-emptive	3NT To play
2NT Range/shortness ask	3♥ Splinter	4♣ Splinter
other		
Notes 1M-2♣ = GF 5+♣ or GF	bal or 3 card limit raise	

2 💙 2🌲 Natural for	cing	3�	Natural forcing	3NT	To play	
2NT Range/sho	ortness ask	3♥	Pre-emptive	4♣	Splinter	
3 ♣ Natural for	-	3♠	Splinter	4♥	To play	
other 4 = splin	ter					
2 A 2NT Range/sho		3♥	Natural forcing	4	Splinter	
3 ♣ Natural for	•		Pre-emptive		Splinter	
3 Natural for	•	3NT	To play	4	To play	
other 4 = splin	ter					
2NT 3♣ Puppet Sta	•	•	5♠ & 4♥		,	slam interest
3 Transfer to		-	To play		To play	
3♥ Transfer to		4	Natural, slam interest	4	To play	
other <mark>4NT - quar</mark>						
	9.	. C	ONVENTIONS			
Jnusual NT: Lowe	r 2 unbid suits	, an	y strength			
4th Suit Forcing	One round X		1 ♣ -1♦-1♥-1♠			Game force X
NT Checkback	Priorities: 2	2 wa	y checkback, cheapest	first		
Defence to 3NT ope	ening X = per	n,				
Defense to Onening	Twos X = T	0 0	f known suit(s) else valu	es		
Detence to Opening						
	-					
Multi 2	ΓO of ≜ or 18+		y; 2♥ = TO of ♥.			
Multi 2 $X = 1$ RCO style 2-s $X = v_{1}$	ΓO of ≜ or 18+					
Multi 2 X = 7 RCO style 2-s X = v Other 2-s	rO of ≜ or 18+ alues	· any				
Multi $2 \\ X = 7$ RCO style 2-s $X = v_{0}$ Other 2-s Defence $X = Majoreticset = 0$	rO of ≜ or 18+ alues	· any				
Multi 2 X = 1 RCO style 2-s X = v Other 2-s Defence X = Majo to	rO of ≜ or 18+ alues	· any				
Multi 2◆ X = 1 RCO style 2-s X = v Other 2-s X Defence X = Majo to (2♠) :	rO of ≜ or 18+ alues	· any				
Multi 2◆ X = 1 RCO style 2-s X = v Other 2-s Image: Comparison of the strong strong 1 + / 2 +	FO of ♠ or 18+ alues ors, 1NT = min	ors	y; 2♥ = TO of ♥.			
Multi 2 X = 7 RCO style 2-s X = v Other 2-s Defence X = Majo to strong (2 ⁺): 1 ⁺ /2 ⁺ Over 1NT Interferen	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh	· any iors	y; 2♥ = TO of ♥.			
Multi 2◆ X = 1 RCO style 2-s X = v Other 2-s Image: Comparison of the strong strong 1 + / 2 +	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh	· any iors	y; 2♥ = TO of ♥.			
Multi 2 X = 7 RCO style 2-s X = v Other 2-s Defence X = Majo to strong (2 ⁺): 1 ⁺ /2 ⁺ Over 1NT Interferen	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tw	· any iors	y; 2♥ = TO of ♥.			
Multi $2 \\ RCO$ style 2-sX = 7RCO style 2-sX = valueOther 2-s2DefenceX = Majorto(2 \Rightarrow) :1 \Rightarrow / 2 \Rightarrow 2Over 1NT InterferentLebensohl - other in	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tw	· any iors	y; 2♥ = TO of ♥.			
Multi 2 X = 7 RCO style 2-s X = v Other 2-s Defence X = Majo to strong (2*): 1* / 2* Over 1NT Interferen Lebensohl - other Take out of 4 level	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tw pre-empts	· any lors II (sl	y; 2♥ = TO of ♥. ow shows) 4♣/4♦ X			
Multi $2 \\ X = 1$ RCO style 2-s $X = v_{1}$ Other 2-s Defence $X = Major to strong (2 \\):1 \\ 4 \\ 2 \\ 4 \\ X$	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tv pre-empts 10	· any lors II (sl wos	y; 2♥ = TO of ♥. ow shows) 4♣/4♦ X 4♣ X			
Multi $2 \\ X = 1$ RCO style 2-s $X = v_{1}$ Other 2-s Defence $X = Major to strong (2 \\):1 \\ 4 \\ 2 \\ 4 \\ X$	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tv pre-empts 13 any, 3♦ = 1	· any lors II (sl wos	y; 2♥ = TO of ♥. ow shows) 4♣/4♦ X 4♣ X DTHER NOTES			
Multi $2 \\ X = 1$ RCO style 2-s $X = v_{1}$ Other 2-s Defence $X = Major to strong (2 \\):1 \\ 4 \\ 2 \\ 4 \\ X1M - 2NT: 3 \\ = 11-1M (X) sys on, 1m$	FO of	• any nors nl (sl wos	y; 2♥ = TO of ♥. ow shows) 4♣/4♦ X 4♣ X DTHER NOTES 6 any, 3♥+ = 17+ NLMH	1	- X = I ca	an X 1+M
Multi $2 \\ X = 1$ RCO style 2-s $X = v_{1}$ Other 2-s Defence $X = Major to (2\Rightarrow):1\Rightarrow / 2\RightarrowDver 1NT InterferentLebensohl - other toTake out of 4 level4\checkmark X1M - 2NT: 3\Rightarrow=11-1M (X) sys on, 1m1NT - (Xpen) - XX$	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tv pre-empts 13 any, 3 ← = 1 (X) sys off = 1 minor or b	• any nors nl (sl wos	y; 2♥ = TO of ♥. ow shows) 4♣/4♦ X 4♣ X DTHER NOTES	1	- X = I ca	an X 1+M
Multi $2 \\ X = 1$ RCO style 2-s $X = v_{0}$ Other 2-s Defence $X = Major to strong (2 \\):1 \\ + / 2 \\ +Dver 1NT InterferentLebensohl - other ofTake out of 4 level of4 \\ \times1M - 2NT: 3 \\ = 11-11M (X) sys on, 1m1NT - (Xpen) - XX1m (1NT) 2om = b$	FO of ♠ or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tv pre-empts 13 any, 3 ← = 1 (X) sys off = 1 minor or b oth majors	• any nors nl (sl wos 14-1	y; 2♥ = TO of ♥. ow shows) 4♣/4♠ X 4♣ X DTHER NOTES 6 any, 3♥+ = 17+ NLMH majors, 1NT - (2♣/♠maj	1	- X = I ca	an X 1+M
Multi $2 \\ X = 1$ RCO style 2-s $X = v_{1}$ Other 2-s Defence $X = Major to (2\Rightarrow):1\Rightarrow / 2\RightarrowDver 1NT InterferentLebensohl - other toTake out of 4 level4\checkmark X1M - 2NT: 3\Rightarrow=11-1M (X) sys on, 1m1NT - (Xpen) - XX$	FO of \bigstar or 18+ alues ors, 1NT = min ce Lebensoh uses Weak tw pre-empts 13 any, 3 \blacklozenge = 1 (X) sys off = 1 minor or b oth majors GF, 3 $\bigstar/\diamondsuit/\curlyvee$ = 0	• any nors nl (sl wos 14-1 ooth	y; 2♥ = TO of ♥. ow shows) 4♣/4♦ X 4♣/4♦ X DTHER NOTES 6 any, 3♥+ = 17+ NLMH majors, 1NT - (2♣/♠maj 5/5	1	- X = I ca	an X 1+M