OPENING LEADS STYLE	DEFENSIVE AND COMPETITIVE BIDDING		IFA	DC AND SIC	NATC	W B F CONVENTION CARD	
Leaf   Subtempting charger of sort Fi from UPSt: misses—PREC, lead bit analysis page, Jung use Bed - Master Rates (Ling) IM (19/2002 2N - 1012, 4-supp; (Jun) 2nr (Jun) 2N - NAT;   Author to the form of the page of the pa		LEADS AND SIGNALS  OPENING LEADS STYLE					W DT CONVENTION CARD
Such bid untually 3-supp. Jump cue bid - Mixed Raise   Lin Ji M (P2m) 2N - 10x - 4supp. (bid) 2m (bid) 2m (bid) 2m - NAT.		OI EI III				er's Suit	CATEGORY: GREEN (17 May 2024)
Tim 1 Mr (P2m) = N = 1.04 + suppr, field 2m feld 2m = NAT;		Suit					
New suit: single jump = ITI, double jump = SPL, but 496	* * * *						NCBO: SCOTLAND
District   Comparison   Compa		-					PLAYERS: Julia Palmer & Fiona Greenwood
Infortable from even. vs. NT. highest affordable from all poor suits.				its we lead low			SCO 12357 SCO 11840
		affordabl	e from even. vs NT	' - highest affo	rdable fro		
Sandwich IN 15-18. New suit responses are NAT, NF   JUMP OVERCALLS (Style; Responses; Tunsaral NT)   WijO. Responses; Christophility and the stress of the		_				SYSTEM SUMMARY	
Mode	4 <sup>th</sup> = 11-14. Responses as for 1N opening.	Lead	Vs. Suit		Vs. NT		GENERAL APPROACH AND STYLE
Wide   West   Wide	Sandwich 1N 15-18. New suit responses are NAT, NF	Ace	AK+		AK+ AKJ+		Natural, 5 card majors, 3+ card minors
2N = 5.5 in lowest 2 unbid suits: wide range. (short •) 2N = mm.	JUMP OVERCALLS (Style; Responses; Unusual NT)	King	KQ+, AK+		KQJ+, KQ109+, AKJ10+		1N (14)15-17.
Reopening jump in suit = intermediate.   10   KJ10+, 109+, 10x   AJ10+, KJ10+, 109+, 10x   2   4   5   4   10   4   1	WJO. Responses: 2N = relay; cue= ASK for stopper; new suit F1.	Queen	QJ+		QJ+, KQ+		2 over 1 GF (except 1♦-2♣-2♦).
Reopening 2N in 4" = 19-21. Responses as for 2N opener.	$2N = 5-5$ in lowest 2 unbid suits; wide range. (short $\clubsuit$ ) $2N = mm$ .	Jack					2♣ opener strong, GF (unless O rebids 2N).
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	Reopening jump in suit = intermediate.	10	KJ10+, 109+, 10	KJ10+, 109+, 10x		KJ10+, 109+, 10x	2♦/♥/♠ = natural, 5-9 HCP, in 1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> , Intermediate in 4 <sup>th</sup> .
[16,3+) 2♠ = (54)MM, 2♠ res ASK longer M; (1♠2+) 2♠ = NAT♠; (1♠2) ≥ = 55MM, (1♠) 2♠ = 50MM, (1♠) 2♠ = 50M+5M, (1♠) 2♠ = 50MM,	Reopening 2N in 4 <sup>th</sup> = 19-21. Responses as for 2N opener.	9	K109+, Q109+, 9x		A109+, K109+, Q109+, 98+		1m-1N = 6-10, NF. 1M-1N = 6-12, NF.
Signals in Normal   Signals   Normal	DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	Hi-X	Sx,,SSxx, SSxxxx		Sx, SSx(+)		SPECIAL BIDS THAT MAY REQUIRE DEFENSE
Partner's Lead   Declarer's Lead   Discarding	(1♣,3+) 2♣ =(54)MM, 2♦ res ASK longer M; (1♣,2+) 2♣ =NAT♣;	Lo-X xxS, xxxxS, HxSx, HxxxS		HxS, HxxS(+)		Non-promissory Stayman over 1N.	
VS. NT (vs. Strong/Weak; Reopening; PH)	(1♠) 2♦=55MM. (1♦) 2♦=55MM. (1M) 2M=5OM+5m. Typically	SIGNAL	S IN ORDER OF I	PRIORITY		3N = 4 level PRE in one M.	
Double = points (upper range of their NT); 2♠ = MM; 2♠ = 6+ M; 2₱ = 6+ M; 2₱ = 5M and 4+m; 2N = EITHER mm OR FG 2-suiter; 3R = NAT, CONST. 3M = PRE/distributional   Rev Distribution	10+. Responses: Suits = NAT; 2N = relay. Jump cue = stop ASK.		Partner's Lead Declarer's I		Lead	Discarding	RAISING MAJORS:
2	VS. NT (vs. Strong/Weak; Reopening; PH)	1	Rev Distribution	v Distribution Rev Distribu		Rev attitude	1 <b>♥</b> -2 <b>♠</b> = (10)11-12, 3supp; $1$ <b>♥</b> -2N = 4+supp, GF;
3m = NAT, CONST. 3M = PRE/distributional     PH bidding: X = MM or mm. Suit = NAT.     VS. PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)     X = take out; NT = natural; jump O/C = STR.     (2y) 2N = 16-18, BAL. (2y) 3y=ASK for stopper. (2•) 4•=MM, FG.     (2m) 4m=5m+50M, FG. (2m) 4N=mm FG. (2m) 4M=mm S INV     After (2x) X (P) 2N = LEB (slow) (after WK 2 / Lucas / Multi).     Jump O/C = STR.     (2x) 2N = 13-15 or 19+; 2N = 16-18, BAL. suits = NAT,     Jump O/C = STR.     (3m) 4m= Mm. (3x) 4N=mm. (4x) 4N= TPTP.     VS. ARTIFICIAL STRONG OPENINGS- i.e.   4• or 2.◆     STR 1.4•, X = MM, 1N = mm, WJO, suits (incl 2.4) = NAT,     2N = 59+5V. After (1•) bid (any) 2• = 10+, 3+supp.     DVER OPPONENTS' TAKEOUT DOUBLE   Im (X) XX = INV m raise, bids NAT F1, jump bid = fit     Im (X) XX = INV m raise, bids NAT F1, jump bid = fit     Im (X) XX = 7+ scattered values, exactly 2supp.     Im (N) XX = INV m raise, bids NAT F1, jump bid = fit     Im (X) XX = 7+ scattered values, exactly 2supp.     Im (V) X = 10x M or mm. Suit = NAT,     NT 2 Suit preference   Suit preference   Distribution     Suit preference   Suit preference   Distribution     NT 2 Suit preference   Suit preference   Distribution     Suit preference   Suit preference   Distribution   Suit preference   Distribution   Suit preference   Distribution   Suit preference   Suit preference   Distributio	Double = points (upper range of their NT); $2 = MM$ ; $2 = 6 + M$ ;	Suit 2	Suit preference	uit preference Suit preferen		Distribution	1 <b>v</b> -3 <b>a</b> = 10-11, 4+supp; 3 <b>b</b> = 7-9, 4+supp; 3 <b>v</b> = 0-6, 4supp;
PH bidding: X = MM or mm. Suit = NAT.  VS. PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)  X = take out; NT = natural; jump O/C = STR.  (2y) 2N=16-18, BAL. (2y) 3y=ASK for stopper. (2•) 4•=MM, FG. (2M) 4m=sm FG. (2M) 4N=sm FG. (2M) 4M=sm S INV After (2x) X (P) 2N = LEB (slow) (after WK 2 / Lucas / Multi). (Multi 2•) X = 13-15 or 19+; 2N = 16-18, BAL; suits = NAT, Jump O/C = STR; (3m) 4m= MM. (3M) 4N= mm. (4x) 4N= TPTP.  VS. ARTIFICIAL STRONG OPENINGS- i.e. 1♣ or 2♣  STR 1♠, X = MM, IN = mm, WJO, suits (incl 2♠) = NAT, 2N = 5M + 5m, good hand, Responses: 3★+0♥ = P/C  Precision 1♠, suits NAT; WJO; IN = 15-18; 2♠ = MM; 2N = 5♠+5♥. After (1•) bid (any) 2♠ = 10+, 3+supp.  OVER OPPONENTS' TAKEOUT DOUBLE  Im (X) XX = INV m raise, bids NAT F1, jump bid = fit IM (X) XX = 7+ scattered values, exactly 2supp.  NT 2 Suit preference Suit preference Distribution  3 Rev Att if A/Q/J Suit preference  Signals (including Trumps):  Rev attitude: low = enc. Rev distribution: Hi-Lo = odd. Trump signals = SP overtones if affordable. Spitch Peters v NT - Hi-Lo from both = enc  DOUBLES  TAKEOUT DOUBLES (Style: Responses; Reopening)  May be light with good distribution. ELC of ♠ to ♠. 2N is often scramble.  (1x) O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) supp for O/C.  Reopening X may be stretched.  SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS  Negative doubles through to 3♠.  X of a "mixed" Bergen raise from = T/O of opener's of opener's suit,  AND (4-level SPL.) X = lead higher non-trump suit.  Im (X) XX = INV m raise, bids NAT F1, jump bid = fit  AND (4-level SPL.) X = lead higher non-trump suit.  IM (X) XX = 7+ scattered values, exactly 2supp.  In (P) 1Φ/2Φ 2N = 10+, 4+supp ←SPL  Similar steps for 1♠ opener, exc 1♠-3♠ = (10)11, 1-2, 3supp;  1♠-2N = 4+supp, GF; 1♠-3♠ = 10-11, 4+supp ←SPL  Similar steps for 1♠ opener, exc 1♠-3♠ = (10)11, 1-2, 3supp;  1♠-2N = 4+supp, GF; 1♠-3♠ = 10-11, 4+supp ←SPL  Similar steps for 1♠ opener, exc 1♠-3♠ = (10)11, 1-2, 3supp;  1♠-2N = 4+supp, GF; 1♠-3♠ = 10-11, 4+supp ←SPL  1♠-3N = 10-11, unspecif	2 <b>V</b> /♠ = 5M and 4+m; 2N = EITHER mm OR FG 2-suiter;	3	Rev Att if A/Q/J			Suit preference	1♥-3♠ = 10-11, 4+supp, unspecified SPL, 3N ASK (♣/♦/♠);
VS. PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)       3 Rev Att if A/Q/J Suit preference       Similar steps for 1 € opener, exc 1 € -3 € = (10)11-12, 3supp;         X = take out; NT = natural; jump O/C = STR.       (2y) 2N=16-18, BAL. (2y) 3y=ASK for stopper. (2♦) 4♦=MM, FG.         (2M) 4m=5m+5OM, FG. (2M) 4N=mm FG. (2M) 4M=mm S INV       After (2x) X (P) 2N = LEB (slow) (after WK 2 / Lucas / Multi).         (Multi 2♦) X = 13-15 or 19+; 2N = 16-18, BAL; suits = NAT,       DOUBLES         TAKEOUT DOUBLES (Style; Responses; Reopening)         Way be light with good distribution. ELC of ♣ to ♠. 2N is often scramble.       (I) 10 1 - 12, 3supp;         VS. ARTIFICIAL STRONG OPENINGS - i.e. 1♠ or 2♠       SECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS         SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS       Negative doubles through to 3♠.       X of a "mixed" Bergen raise from = T/O of opener's of opener's suit,       AND (4-level SPL) X = lead higher non-trump suit.         Im (M) XX X = 7+ scattered values, exactly 2supp.       Special in find including Trumps):       Similar steps for 1♠ opener, exc 1♠ -3♠ = (10)11, 24-supp;         Similar steps for 1♠ opener, exc 1♠ -3♠ = (10)11, 24-supp;         Similar steps for 1♠ opener, exc 1♠ -3♠ = (10)11, 24-supp;         Similar steps for 1♠ opener, exc 1♠ -3♠ = (10)11, 24-supp;         Similar steps for 1♠ opener, exc 1♠ -	3m = NAT, CONST. 3M = PRE/distributional	1	Rev Distribution	Distribution Rev Distribu		Rev attitude	1♥-3N=12-15, 4+supp ♠SPL; 1♥-4♠ =12-15, 4+supp ♠SPL
X = take out; NT = natural; jump O/C = STR.  (2y) 2N=16-18, BAL. (2y) 3y=ASK for stopper. (2♦) 4♦=MM, FG.  (2M) 4m=5m+5OM, FG. (2M) 4M=mm FG. (2M) 4M=mm S INV After (2x) X (P) 2N = LEB (slow) (after WK 2 / Lucas / Multi).  (Multi 2♦) X = 13-15 or 19+; 2N = 16-18, BAL; suits = NAT,  Jump O/C = STR; (3m) 4m= mM. (3M) 4N= mm. (4x) 4N= TPTP.  VS. ARTIFICIAL STRONG OPENINGS- i.e. 1♣ or 2♠  STR 1♠, X = MM, IN = mm, WJO, suits (incl 2♠) = NAT,  2N = 5M + 5m, good hand, Responses: 3♠√♦√ = P/C  Precision 1♠, suits NAT; WJO; 1N = 15-18; 2♠ = MM;  2N = 5♠+5♥. After (1♠) bid (any) 2♠ = 10+, 3+supp.  OVER OPPONENTS' TAKEOUT DOUBLE  Im (X) XX = INV m raise, bids NAT F1, jump bid = fit  Im (X) XX = INV m raise, bids NAT F1, jump bid = fit  IM (X) XX = 7+ scattered values, exactly 2supp.  Signals (including Trumps):  Rev attitude: low = enc. Rev distribution: Hi-Lo = odd. Trump signals = SP overtones if affordable. Smith Peters v NT - Hi-Lo from both = enc  DOUBLES  TAKEOUT DOUBLES (Style; Responses; Reopening)  May be light with good distribution. ELC of ♠ to ♠ 2N is often scramble.  (Ix) O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) supp for O/C.  Reopening X may be stretched.  SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS  New attitude: low = enc. Rev distribution: Hi-Lo = odd. Trump signals = SP overtones if affordable. Smith Peters v NT - Hi-Lo from both = enc  DOUBLES  TAKEOUT DOUBLES (Style; Responses; Reopening)  May be light with good distribution. ELC of ♠ to ♠ 2N is often scramble.  (Ix) O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) supp for O/C.  Reopening X may be stretched.  SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS  Negative doubles through to 4♥. Responsive through to 3♠.  X of a "mixed" Bergen raise from = T/O of opener's suit, AND (4-level SPL) X = lead higher non-trump suit.  Im (X) XX = INV m raise, bids NAT F1, jump bid = fit AND (4-level SPL) X = lead higher non-trump suit.  If Opener or AGG shows a single suiter at 2 level,	PH bidding: $X = MM$ or mm. Suit = NAT.	NT 2	Suit preference	Suit prefere	nce	Distribution	1♥-4♦ = 12-13, 4+supp ♦SPL
Canon   Can	VS. PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)	3	Rev Att if A/Q/J	Rev Att if A/Q/J		Suit preference	Similar steps for $1 \triangleq$ opener, exc $1 \triangleq -3 \triangleq = (10)11-12$ , 3supp;
[2M] 4m=5m+5OM, FG. (2M) 4N=mm FG. (2M) 4M=mm S INV After (2x) X (P) 2N = LEB (slow) (after WK 2 / Lucas / Multi).  [Multi 2•) X = 13-15 or 19+; 2N = 16-18, BAL; suits = NAT, Jump O/C= STR; (3m) 4m= MM. (3M) 4N= mm. (4x) 4N= TPTP.  [VS. ARTIFICIAL STRONG OPENINGS- i.e. 1 ♣ or 2 ♣ 2N = 5M + 5m, good hand, Responses: $3 ★ / 4 \checkmark = P/C$ Precision 1•, suits NAT; WJO; 1N = 15-18; 2 ◆ = MM; 2N = 5 ★ + 5♥. After (1•) bid (any) 2 ◆ = 10+, 3+supp.  [VS. OVER OPPONENTS' TAKEOUT DOUBLE  Im (X) XX = INV m raise, bids NAT F1, jump bid = fit 1M (X) XX = 7+ scattered values, exactly 2supp.  SP overtones if affordable. Smith Peters v NT − Hi-Lo from both = enc 1	X = take out; NT = natural; jump O/C = STR.	Signals (including Trumps):				1 - 2N = 4 + supp, GF; $1 - 3 = 10 - 11, 4 + supp; etc$	
After $(2x) X (P) 2N = LEB (slow) (after WK 2 / Lucas / Multi)$ .  (Multi $2 \bullet X = 13 - 15 \text{ or } 19 + ; 2N = 16 - 18, BAL; \text{ suits} = NAT,$ Jump $O/C = STR; (3m) 4m = MM. (3M) 4N = mm. (4x) 4N = TPTP.$ VS. ARTIFICIAL STRONG OPENINGS- i.e. $1 \bullet \text{ or } 2 \bullet$ STR $1 \bullet \text{, } X = MM, 1N = mm, WJO, \text{ suits (incl } 2 \bullet) = NAT,}$ $2N = 5M + 5m, \text{ good hand, Responses: } 3 \bullet / \bullet / \Psi = P/C$ Precision $1 \bullet \text{, suits NAT; WJO; } 1N = 15 - 18; 2 \bullet = MM;$ $2N = 5 \bullet + 5 \bullet \text{.}$ After $(1 \bullet)$ bid (any) $2 \bullet = 10 + .$ 3 supp.  OVER OPPONENTS' TAKEOUT DOUBLE  In $(X) XX = 1NV = maise, \text{ bids NAT F1, jump bid = fit}$ $1M (X) XX = 7 + \text{ scattered values, exactly 2 supp.}$ DOUBLES  TAKEOUT DOUBLES (Style; Responses; Reopening)  May be light with good distribution. ELC of $\bullet$ to $\bullet$ . 2N is often scramble.  (1x) $O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) \text{ supp for } O/C.$ Reopening May be light with good distribution. ELC of $\bullet$ to $\bullet$ . 2N is often scramble.  (1x) $O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) \text{ supp for } O/C.$ Reopening May be light with good distribution. ELC of $\bullet$ to $\bullet$ . 2N is often scramble.  (1x) $O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) \text{ supp for } O/C.$ Reopening May be light with good distribution. ELC of $\bullet$ to $\bullet$ . 2N is often scramble.  (1x) $O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) \text{ supp for } O/C.$ Reopening May be light with good distribution. ELC of $\bullet$ to $\bullet$ . 2N is often scramble.  (1x) $O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) \text{ supp for } O/C.$ Reopening May be light with good distribution. ELC of $\bullet$ to $\bullet$ . 2N is often scramble.  (1x) $O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) \text{ supp for } O/C.$ Reopening May be stretched.  SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS  Negative doubles through to $3 \bullet \bullet$ .  X of a "mixed" Bergen raise from $\bullet$ T/O of opener's of opener's suit,  AND (4-level SPL) X = lead higher non-trump suit.  Im (X) XX = 7+ scattered values, exactly 2 supp.  In (A) W 1 $\bullet$ 1 $\bullet$ 2 $\bullet$ 2 $\bullet$ 3 $\bullet$ 3 $\bullet$ 3 $\bullet$	(2y) 2N=16-18, BAL. (2y) 3y=ASK for stopper. (2♦) 4♦=MM, FG.	Rev attitu	ide: low = enc. Rev	distribution: H	i-Lo = ode	$1 - 3N = 10-11$ , unspecified SPL, $4+ \sup 4 $ ASK, $(4/4)$ ;	
[Multi 2♦) X = 13-15 or 19+; 2N = 16-18, BAL; suits = NAT,  Jump O/C= STR; (3m) 4m= MM. (3M) 4N= mm. (4x) 4N= TPTP.  VS. ARTIFICIAL STRONG OPENINGS- i.e. 1♠ or 2♠  STR 1♠, X = MM, 1N = mm, WJO, suits (incl 2♠) = NAT,  2N = 5M + 5m, good hand, Responses: 3♠/♦/♥ = P/C  Precision 1♠, suits NAT; WJO; 1N = 15-18; 2♠ = MM;  2N = 5♠+5♥. After (1♠) bid (any) 2♠ = 10+, 3+supp.  OVER OPPONENTS' TAKEOUT DOUBLE  Im (X) XX = INV m raise, bids NAT F1, jump bid = fit  1M (X) XX = 7+ scattered values, exactly 2supp.  TAKEOUT DOUBLES (Style; Responses; Reopening)  May be light with good distribution. ELC of ♠ to ♠. 2N is often scramble.  (1x) O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) supp for O/C.  Reopening X may be stretched.  SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS  Negative doubles through to 4♠. Responsive through to 3♠.  X of artificial bid usually shows that suit, key exceptions being:  X of a "mixed" Bergen raise from = T/O of opener's of opener's of opener's suit,  AND (4-level SPL) X = lead higher non-trump suit.  Im (1♥) 1♠ = 0-3♠. Im (1♥) X = 4-5♠. Im (1♥) 2♥ = 6+♠,  wide ranging; Im (1M) 2♠ = 1NV+ m.  1I\( (1♠) 1♠ (1♠) 2♠ = 10+, 4+supp.  (1♠) 1♠ (P/2♠) 2N = 10+, 4+supp.  1I\( (1♠) 2♠ = 10+, 3*upp.  1I\( (1♠) 1♠ (P/2♠) 2N = 10+, 4+supp.	(2M) 4m=5m+5OM, FG. (2M) 4N=mm FG. (2M) 4M=mm S INV	SP overto	ones if affordable. Sr	nith Peters v N	NT – Hi-Lo	1♠-4♠ =12-15, 4+supp ♠SPL; 1♠-4♦=12-15, 4+supp ♦SPL;	
Jump O/C= STR; (3m) 4m= MM. (3M) 4N= mm. (4x) 4N= TPTP.  VS. ARTIFICIAL STRONG OPENINGS- i.e. 1 or 2 or	After (2x) X (P) 2N = LEB (slow) (after WK 2 / Lucas / Multi).			DOUBLES		1 <b>4</b> -4 <b>♥</b> = 12-13, 4+supp <b>♥</b> SPL.	
VS. ARTIFICIAL STRONG OPENINGS- i.e. 1♣ or 2♣         STR 1♣, X = MM, 1N = mm, WJO, suits (incl 2♣) = NAT,       (1x) O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) supp for O/C.         STR 1♣, X = MM, 1N = mm, WJO, suits (incl 2♣) = NAT,       (1x) O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) supp for O/C.         Reopening X may be stretched.       (1x) O/C (2/3x) X = T/O. (1x) O/C (X) XX = A(x), K(x) supp for O/C.         Precision 1♠, suits NAT; WJO; 1N = 15-18; 2♠ = MM;       SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS         Negative doubles through to 4♠. Responsive through to 3♠.       1M (X) XX = 7+ scattered values, exactly 2supp.         OVER OPPONENTS' TAKEOUT DOUBLE       X of a "mixed" Bergen raise from = T/O of opener's of opener's suit,         AND (4-level SPL) X = lead higher non-trump suit.       IMPORTANT NOTES         If Opener or AGG shows a single suiter at 2 level,	(Multi $2 \bullet$ ) X = 13-15 or 19+; 2N = 16-18, BAL; suits = NAT,	TAKEO	UT DOUBLES (St	yle; Response	s; Reoper	$1 \text{m} (1 \mathbf{V}) \ 1 = 0.3 $ . $1 \text{m} (1 \mathbf{V}) \ X = 4.5 $ . $1 \text{m} (1 \mathbf{V}) \ 2 \mathbf{V} = 6 + $ .	
STR $1 \clubsuit$ , $X = MM$ , $1N = mm$ , $WJO$ , suits (incl $2 \clubsuit$ ) = NAT, $2N = 5M + 5m$ , good hand, Responses: $3 \clubsuit / \bullet / \blacktriangledown = P/C$ Precision $1 \spadesuit$ , suits NAT; WJO; $1N = 15 - 18$ ; $2 \spadesuit = MM$ ; $2N = 5 \clubsuit + 5 \blacktriangledown$ . After $(1 \spadesuit)$ bid $(any) 2 \spadesuit = 10 +$ , $3 + supp$ .  OVER OPPONENTS' TAKEOUT DOUBLE  Im $(X) XX = INV m raise$ , bids NAT F1, jump bid = fit $1M (X) XX = 7 + $ scattered values, exactly 2supp.  Reopening X may be stretched.  SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS  Negative doubles through to $3 \spadesuit$ .  X of artificial bid <u>usually</u> shows that suit, key exceptions being:  X of a "mixed" Bergen raise from = T/O of opener's of opener's suit,  AND $(4 - level SPL) X = lead$ higher non-trump suit.  G/T X where we've agreed suit & no space for other G/T.  In $(3) XX = 7 + $ scattered values, exactly $(2 + 2) X = (2 + 2$	Jump O/C= STR; (3m) 4m= MM. (3M) 4N= mm. (4x) 4N= TPTP.	May be l	ght with good distri	bution. ELC of	f <b>♣</b> to <b>♦</b> . 2	wide ranging; $1 \text{m} (1 \text{M}) 2 = 1 \text{NV} + \text{m}$ .	
2N = 5M + 5m, good hand, Responses: $3$	VS. ARTIFICIAL STRONG OPENINGS- i.e. 1♣ or 2♣	(1x) O/C	(2/3x) X = T/O.	(1x) O/C (X)	XX = A(x)	1♥ (1♠) 2♠ = 10+, 3supp; $2N = 10+$ , 4+supp.	
Precision $1 \blacklozenge$ , suits NAT; WJO; $1N = 15-18$ ; $2 \blacklozenge = MM$ ; $2N = 5 \clubsuit + 5 \blacktriangledown$ . After $(1 \spadesuit)$ bid $(any)$ $2 \spadesuit = 10+$ , $3+supp$ .  Negative doubles through to $4 \blacktriangledown$ . Responsive through to $3 \spadesuit$ .  X of artificial bid <u>usually</u> shows that suit, key exceptions being:  X of a "mixed" Bergen raise from $= T/O$ of opener's of opener's suit, $1M(X) XX = INV \text{ m raise}$ , bids NAT F1, jump bid $= fit$ $1M(X) XX = 7+ \text{ scattered values}$ , exactly 2supp.  SPECIAL FORCING PASS SEQUENCES  AND $(4-\text{level SPL}) X = \text{lead higher non-trump suit}$ .  IMPORTANT NOTES  If Opener or AGG shows a single suiter at 2 level,	STR 1 $\clubsuit$ , X = MM, 1N = mm, WJO, suits (incl 2 $\clubsuit$ ) = NAT,	Reopenir	g X may be stretche	d.		(1♥) 1♠ (P/2♥) 2N = 10+, 4+supp	
2N = 5♣+5♥. After (1♦) bid (any) 2♦ = 10+, 3+supp.X of artificial bid <u>usually</u> shows that suit, key exceptions being:SPECIAL FORCING PASS SEQUENCESOVER OPPONENTS' TAKEOUT DOUBLEX of a "mixed" Bergen raise from = T/O of opener's of opener's suit,IM (X) XX = INV m raise, bids NAT F1, jump bid = fitAND (4-level SPL) X = lead higher non-trump suit.IMPORTANT NOTES1M (X) XX = 7+ scattered values, exactly 2supp.G/T X where we've agreed suit & no space for other G/T.If Opener or AGG shows a single suiter at 2 level,	2N = 5M + 5m, good hand, Responses: $3 / 4 / 4 = P/C$	SPECIA	L, ARTIFICIAL &	COMPETIT	IVE DBL	1♥ (X) $2$ ♠, and $1$ ♠ (X) $3$ ♥ = 7-9, 4+supp.	
OVER OPPONENTS' TAKEOUT DOUBLEX of a "mixed" Bergen raise from = T/O of opener's of opener's of opener's suit,1 m (X) XX = INV m raise, bids NAT F1, jump bid = fitAND (4-level SPL) X = lead higher non-trump suit.IMPORTANT NOTES1 M (X) XX = 7+ scattered values, exactly 2 supp.G/T X where we've agreed suit & no space for other G/T.If Opener or AGG shows a single suiter at 2 level,	Precision $1 \blacklozenge$ , suits NAT; WJO; $1N = 15-18$ ; $2 \blacklozenge = MM$ ;	Negative	doubles through to 4	1♥. Responsi	ve throug	1M(X)XX = 7 + scattered values, exactly $2$ supp.	
Im (X) XX = INV m raise, bids NAT F1, jump bid = fitAND (4-level SPL) X = lead higher non-trump suit.IMPORTANT NOTESIM (X) XX = 7+ scattered values, exactly 2supp.G/T X where we've agreed suit & no space for other G/T.If Opener or AGG shows a single suiter at 2 level,	2N = 5 + 5 . After $(1 •)$ bid (any) $2 • = 10 +, 3 + supp$ .	X of artif	icial bid <u>usually</u> sho	ws that suit, ke	ey excepti	SPECIAL FORCING PASS SEQUENCES	
1M (X) XX = 7+ scattered values, exactly 2supp.  G/T X where we've agreed suit & no space for other G/T.  If Opener or AGG shows a single suiter at 2 level,	OVER OPPONENTS' TAKEOUT DOUBLE	X of a "n	nixed" Bergen raise	from = T/O of	opener's		
	1m (X) XX = INV m raise, bids NAT F1, jump bid = fit	AND (4-	level SPL) $X = lead$	higher non-tru	mp suit.	IMPORTANT NOTES	
1M (X) TRF from 1N, jump OM=7-9, 4supp; 2N=10+, 4supp. SUPP X & XX below two of RESP's suit (♠, ♥, and ♠). eg 1♣-1M-2♠ OR (1x) 2m (P), now 2N= F1 RELAY	1M (X) XX = 7+ scattered values, exactly 2supp.			•		If Opener or AGG shows a single suiter at 2 level,	
	1M (X) TRF from 1N, jump OM=7-9, 4supp; 2N=10+, 4supp.	SUPP X	& XX below two of	RESP's suit (	<b>,</b> ♥, and ♠	eg 1♣-1M-2♣ OR (1x) 2m (P), now 2N= F1 RELAY	
Otherwise fit jumps. $1M(X) 3M$ & higher are as without the X. $1N(X) XX$ – where $X = PEN$ then $XX = PUP > 2 $ for $P/C$ . <b>PSYCHICS:</b> Rare	Otherwise fit jumps. 1M (X) 3M & higher are as without the X.	1N(X)XX - where X = PEN then XX = PUP > 2  for P/C.					PSYCHICS: Rare

OPEN	ART	MIN	NEGX	DESCRIPTION	RESPONSES	SUBSEQUENT ACTION COMPETITIVE & PASSED HAND BIDDING			
1♣		3	4♥	NAT, (9)10+, 33mm open 1♣. 43 mm open longer. 44 mm tend to open 1♦	1♣-1M often bypasses $4+\phi$ unless GF values; $1m-2m = (4m\ 11+, OR\ 5+m\ 10+);\ 1m-3m = (5+m\ 5-9, PRE, NF);\ 1N=6-10;\ 2N=11-12\ BAL, no\ 4M;$ $3N=13-15, BAL, no\ 4M;$ $1♣-2\phi/\Psi/\phi = STR\ JS.\ 1♣-3\phi/\Psi/\phi = 6+supp\ \&\ SPL.$	1m-1x-1N=(11)12-14(offshape15). 2way CB. 2♣ = PUP 2♠, then bids INV, EXCEPT 2♣-2♠-3♣ = to play; 2♠ GF CB (but NAT by PH); 1m-1x-2N=18-19; 1♣ - 1x-2N - 3♣ = one way CB.	IN COMP: $1m (1M) 2 = INV m \text{ raise};$ 1m (bid) 2m = limit  raise. 1m (1 ) 2 = 6+ (wide  ranging). FROM PH: INV m raises on by PH, except in COMP; New suit = NF; Fit Jumps = CONST. $2N = 11$ ;		
1♦		3	4♥	NAT (9)10+. 1♦ is 4+ cards unless 4432	As for $1 - 10$ , but $1 - 10 = 6-10$ ; $1 - 2 = 11 + 1 - 3 = 5$ STR JS.	As for 1♣.  NB 1♦-2♣ -2♦ is only 2/1 sequence that is <u>NOT</u> GF.	As for 1♣		
1♥		5	4♥	NAT, (9)10+	1N up to non fitting 12 HCP. 1N is NF. All NAT 2 over 1 responses from UPH are GF. 2 = (10)11-12, 3supp; 2N = 4supp, GF; $3 = 10-11$ , 4supp, $3 = 7-9$ , 4+supp, $3 = 0-6$ , 4+supp; $3 = 10-11$ , unspecified SPL, 3N ASK $(4/4)$ ; 3N = 12-15 $5$ PL; $4 = 12-15$ SPL; $4 = 12-15$	1 ♥-1\$-2\$ & $1$ ♥-1N-2\$ = NAT <u>OR</u> any 16+ & GF if RESP has 8+. After $1$ ♥-2\$/\$ then $2$ ♥ = 5+ ♥, denies other bids; $1$ ♥-2x-2N = 12-14 OR 18-19 BAL; $1$ ♥-2x-3♥ = 11-15, solid 6+ suit, max 4 CTRL; $1$ ♥-2x-4♥ = 11-15, 7+ (non solid) suit, max 4 CTRL. All reverses show extras, and $1$ ♥-1N-2\$ = GF.	AFTER 1♥ (X) >> XX=7+, 2supp; 1♠= NAT; 1♥- $1N(X)1N/2$ ♠=TRF to ♠/♦; $1N(X)2$ ♦=7+ 3supp; $1N(X)2$ ♥=3-6, 3supp; $1N(X)2$ ♠=7-9, 4supp. PH: 2♠=9+, 3supp; 2♦=8+, 4supp; 2♠=4 supp, SPL, 2N ASK (♠/♦/♠); $2N/3$ ♠/♦ = fit jump in ♠/♠/♦; 3♠=4 supp, VOID, 3N ASK (♠/♦/♠). 4SF by PH = CONST raise in O's $2^{nd}$ suit.		
1♠		5	4♥	NAT, (9)10+	As for $1 \checkmark$ , except: $3 \spadesuit = (10)11-12$ , 3supp; $2N = 4$ supp, GF; $3 \spadesuit = 10-11$ , 4supp, etc; $3N = 10-11$ , SPL, $4 \spadesuit$ ASK $( \spadesuit / \spadesuit / \blacktriangledown )$ ; $4 \spadesuit / \spadesuit = 12-15$ , $ \spadesuit / \spadesuit$ , SPL; $4 \checkmark = 12-13 \checkmark$ SPL.	As for 1♥	As for $1 \checkmark$ EXCEPT: $1 \spadesuit$ (X) $3 \checkmark = 4 \text{supp} \spadesuit$ , 7-9. PH AS ABOVE, EXCEPT $2N=4+\text{supp}$ , & SPL, $3 \spadesuit$ ASK $( \spadesuit / \spadesuit / \blacktriangledown )$ ; $3N=4+\text{supp} + \text{VOID}$ , $4 \spadesuit$ ASK $( \spadesuit / \spadesuit / \blacktriangledown )$ .		
1N				(14)15-17 BAL, May include 5M or 6m. (Singleton poss, rare)	1N-2♠ =non prom STAY; 1N-2♠-2♦-3M= 4M+5OM GF; 4-suit TRF; 3♠=54+ mm GF; 3♦=55MM GF; 3M=SPL, 4OM, GF; 4♠=Ace Asking; 4♦/♥=TRF to ♥/♠	Break TRF to M with non min, 4+supp; 3M = non max. 2N = MAX. Retransfers. 1N-2♦-2N-3♠/4m = SPL, slam interest. Completion TRF to m denies Qxx, Jxxx or better.	Rubensohl TRF start at 2N showing INV+.  Where $1N(X) = PEN$ then: XX PUP to $2 - PC$ ; $2x = 4x + 4$ of higher suit; $3x = PRE$ with $6 + suit$ .		
2♣	√		4♥	STR, usually FG 22+ HCP if BAL	RESP is required to PUP to 2♦ on almost all hands,  EXCEPT 2♣-2N = 8-10 with lead value, ie 2 or 3 unprotected Kings);	2♣-2♦-2 $\$ 3 $\$ 3 $\$ 4 = NAT. 2♣-2♦-2 $\$ = PUP to 2 $\$ (unless WK Kokish breakout); 2 $\$ -2 $\$ -2 $\$ -2 $\$ -3 $\$ /new suit = $\$ single suiter/ $\$ & 2 <sup>nd</sup> suit; 2 $\$ -2 $\$ -2 $\$ -2 $\$ -3N=6+ $\$ & controls side suits. 2 $\$ -2 $\$ -3M = 4M & 5+ diamonds, pure.	As UPH. IN COMP: 2♣ (X) XX & 2♣ (bid) X = 0-4; 2♣ (X/bid) bid = 5+HCP, 5+ suit (eg QJTxx or better), CONST; 2♣ (X/bid) P = 5+HCP, denies "good" 5+ card suit, CONST.		
2♦		(5)6		5-9 HCP. In 4 <sup>th</sup> 2♦ = 11-15 HCP	2N=RELAY; New from UPH, NAT, F1; 3N= NAT; 4N=KCB; Jumps=SPL, except 4♥/♠ to play.	2♦-2N is RELAY. $3$ ♦ = MIN; new suit = MAX + H(x)(x) in suit bid; $3$ N = AKQxxx.	As UPH. AFTER $2 \blacklozenge (X) XX = \text{Good hand, SPL} \blacklozenge$ , PEN interest. Otherwise as without X.		
2♥/♠		(5)6		5-9 HCP. In 4 <sup>th</sup> 2M = 11-15 HCP	[As for $2 \blacklozenge$ ]. $2 \blacktriangledown -3 \spadesuit /4 \spadesuit /4 \spadesuit = SPL$ ; Jumps = SPL, except $4 \blacktriangledown \& 4 \spadesuit$ which are to play.	[As for 2♠]. 2M-2N-4m = Good suit, m SPL. 2M-2N-4H = Good suit, with SPL in OM.	As UPH. After $2 \checkmark (X)$ then $2 \diamondsuit$ , NAT, F1, XX = 11+, 2supp; $2N/2 \diamondsuit = TRF$ to $\diamondsuit/\diamondsuit$ ; $3 \diamondsuit = 13+$ , $3+$ supp, INV, etc		
2N				20-21 BAL, may include 5M, 6m or singleton honour.	3♣ = Promissory STAY; Smolen; 3♠/♥ = TRF; 3♠ = m suit STAY; 3N = NAT; 4x bids = "two under" slam INV; 5m=to play.	2N-TRF- $3N = AKx$ , $AQx$ , $KQx$ supp; $2N$ - $3\phi$ - $3\psi$ - $3\phi$ = 5-5 slam try; $2N$ - $3\psi$ - $3\phi$ - $4\psi$ = 5-5 to play in best game.	As UPH.		
3♣/♦		(6)7		NAT, PRE. 5-9 HCP	New F1; raises PRE; game bids to play; 4N=KCB.		Change of suit from PH is NF.		
3♥/♠		(6)7		NAT, PRE. 5-9 HCP	New suit F1 (unless RESP bids game to play); 4 bids= cue: EXCEPT ALL game bids are to play including 3♠-4♥, 4N = KCB.		As above		
3N	<b>V</b>			Single M. Good suit. PRE wishing to TRF	4♣ = TRF to suit below O's M; $4♦$ = shortage ask; $4♥$ = P/C; $4♠$ = to play.	HIGH LEVEL BIDDING  Cue style: cue bid first and second round controls equally (up the line).			
4♣/♦		(6)7		NAT, PRE.	4M = NAT, to play; $4N = KCB$ .	KCB 1430, 5N = EVEN w/void, 6C = ODD w/void. After 1430 response: next non trump suit is Q ask;			
4♥/♠		(6)7		NAT, PRE.	New suit asks for control in suit above; 4N=KCB.	5N is grand slam try, but 6x is specific king; and 6new asks for 3 <sup>rd</sup> round control for grand. Exclusion Key Card 3041			
4N				ASK for specific aces	$5 \clubsuit = 0$ ; $5 \spadesuit = \spadesuit A$ ; $5 \blacktriangledown = \blacktriangledown A$ ; $5 \spadesuit = \clubsuit A$ ; $5 N = \clubsuit A$ ; $6 \clubsuit = 2$ same colour; $6 \spadesuit = 2$ same rank; $6 \blacktriangledown = 2$ m+M	D0P1 & R0P1 over opposition 5m bids. D0P1/R0P1 also after 1N (P) $4C^*$ (X) OR 1N (P) $4C^*$ (bid). D0PE (X = Odd, P = Even) over opposition bids of $5^{\blacktriangledown}$ or more.			
5♣/♦		(7)8		NAT, PRE.		If our cue bid is doubled then XX shows $1^{st}$ round control, pass denies. $1N-4 \triangleq a$ asks for no. of aces; $4 \triangleq 0$ , $4 = 1$ , $4 \triangleq 2$ , $4N=3$ . After reply $4M/4N,5m$ (incl $5 \triangleq 0$ ) = to play. $5N = K$ ask.			
5♥/♠		8		STR, highly DISTRIB	Bid 6 with A or K of trump.  PLAYERS: Julia Palmer (SCO 12357) & Fiona Gr				