DEFENSIVE AND COMPETITIVE BIDDING						
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)						
1 level: wide ranging; change of suit F1 from UPH; raises = PRE;						
Cue bid usually 3+supp. Jump cue bid = Mixed Raise						
(1m) 1M (P/2m) 2N = 10+, 4+supp. (bid) 2m (bid) 2N = NAT;						
New suit: single jump = FIT, double jump = SPL, but $4\Psi/4$						
are to play. 2 level = fairly sound, & change of suit is F1.						
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)						
2^{nd} & $3^{rd} = 15-18$. Responses as for 1N opening.						
$4^{\text{th}} = 11-14$. Responses as for 1N opening.						
Sandwich 1N 15-18. New suit responses are NAT, NF						
JUMP OVERCALLS (Style; Responses; Unusual NT)						
WJO. Responses: 2N = relay; cue= ASK for stopper; new suit F1.						
$2N = 5-5$ in lowest 2 unbid suits; wide range. (short \clubsuit) $2N = mm$.						
Reopening jump in suit = intermediate.						
Reopening 2N in $4^{th} = 19-21$. Responses as for 2N opener.						
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)						
(1♣,3+) 2♣ =(54)MM, 2♦ res ASK longer M; (1♣,2+) 2♣ =NAT♣;						
(1♣) 2♦=55MM. (1♦) 2♦=55MM. (1M) 2M=50M+5m. Typically						
10+. Responses: Suits = NAT; 2N = relay. Jump cue = stop ASK.						
VS. NT (vs. Strong/Weak; Reopening; PH)						
Double = points (upper range of their NT); $2 = MM$; $2 = 6 + M$;						
$2\Psi/4 = 5M$ and $4+m$; $2N = EITHER mm OR FG 2$ -suiter;						
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+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. 14 or 24						
STR 1 \clubsuit , X = MM, 1N = mm, WJO, suits (incl 2 \clubsuit) = NAT,						
$2N = 5M + 5m$, good hand, Responses: $3 \bigstar / \bigstar / \bigstar = P/C$						
Precision 1 \blacklozenge , suits NAT; WJO; 1N = 15-18; 2 \blacklozenge = MM;						
$2N = 5 \bigstar + 5 \heartsuit$. After (1 \bigstar) bid (any) $2 \bigstar = 10+$, $3+supp$.						
OVER OPPONENTS' TAKEOUT DOUBLE						
1 m(X) XX = INV m raise, bids NAT F1, jump bid = fit						
$1M(\mathbf{X}) \mathbf{X} \mathbf{X} = 7$ scattered values exactly 2 supp						

LEADS AND SIGNALS							
OPENING LEADS STYLE							
	Lead	er's Suit					
Suit	3 rd from Hxxx(xx	x)/ Low=odd	same				
NT	4th from honour		same				
Subseq	Attitude		Attitude				
Other: vs	SUITS from bad suit	ts we lead low	est from o	odd, and highest			
affordabl	e from even. vs NT	- highest affor	dable from	n all poor suits.			
LEADS							
Lead	Vs. Suit		Vs. NT				
Ace	AK+	AK+ AK		ζJ+			
King	KQ+, AK+		KQJ+, K	Q109+, AKJ10+			
Queen	QJ+		QJ+, KQ+				
Jack	Jx, J10+		Jx, J10+	, KQJ+, QJ+			
10	KJ10+, 109+, 10	Х	AJ10+, 1	KJ10+, 109+, 10x			
9	K109+, Q109+, 9	Эх	A109+,	K109+, Q109+, 98+			
Hi-X	Sx,,SSxx, SSxxx	X	Sx, SSx((+)			
Lo-X	xxS, xxxxS, HxS	x, HxxxS	HxS, Hx	xS(+)			
SIGNALS IN ORDER OF PRIORITY							
	Partner's Lead	Declarer's L	ead	Discarding			
1	1 Rev Distribution		ition	Rev attitude			
Suit 2	Suit preference	Suit preference		Distribution			
3	3 Rev Att if A/Q/J			Suit preference			
1	1 Rev Distribution		ition	Rev attitude			
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. Smith Peters v NT – Hi-Lo from both = enc							
DOUBLES							
TAKEOUT DOUBLES (Style; Responses; Reopening)							
May be light with good distribution. ELC of \clubsuit to \blacklozenge . 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 4Ψ . Responsive through to $3\clubsuit$.							
X of artificial bid <u>usually</u> shows that suit, key exceptions being:							
X of a "n	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.							

W B F CONVENT	ION CARD
CATEGORY: GREEN	(12 September 2023)
NCBO: SCOTLAND	
PLAYERS: Julia Palmer & Fion SCO 12357 SCC	a Greenwood) 11840
SYSTEM SUM	MARY
GENERAL APPROACH AND ST	ГYLE
Natural, 5 card majors, 3+ card mine	ors
1N (14)15-17.	
2 over 1 GF (except 1♦-2♣-2♦).	
2♣ opener strong, GF (unless O rebi	ids 2N).
$2 \bigstar / \bigstar = $ natural, 5-9 HCP, in 1 st , 2 ⁿ	^d , 3 rd , Intermediate in 4 th .
1m-1N = 6-10, NF. $1M-1N = 6-12$, NF.
SPECIAL BIDS THAT MAY RE	QUIRE DEFENSE
Non-promissory Stayman over 1N.	
3N = 4 level PRE in one M.	
RAISING MAJORS:	
1♥-2♠ = (10)11-12, 3supp; 1♥-2N =	4+supp, GF;
$1 ♥-3 \clubsuit = 10-11, 4+$ supp; $3 \blacklozenge = 7-9, 4$	+supp; 3♥ = 0-6, 4supp;
$1 \checkmark -3 \bigstar = 10 - 11, 4 + \text{supp, unspecified}$	SPL, 3N ASK (♣/♠/♠);
1♥-3N=12-15, 4+supp ♠SPL; 1♥-4●	● =12-15, 4+supp ◆SPL
$1 \bigstar -4 \bigstar = 12 - 13, 4 + \text{supp} \bigstar \text{SPL}$	
Similar steps for 1♠ opener, exc 1♠-	3 = (10)11 - 12, $3 supp$;
1 - 2N = 4 + supp, GF; 1 - 3 = 10 - 1	1, 4+supp; etc
$1 \pm -3N = 10 - 11$, unspecified SPL, 4	⊦supp 4 ♣ ASK, (♣/ ♦/♥);
$1 \bigstar -4 \bigstar = 12 - 15, 4 + \text{supp} \bigstar \text{SPL}; 1 \bigstar -4$	♦ =12-15, 4+supp ♦ SPL;
$1 \bigstar -4 \heartsuit = 12 - 13, 4 + \text{supp} \heartsuit SPL.$	
$\lim_{t \to \infty} (1 \mathbf{\Psi}) 1 \mathbf{\Phi} = 0.3 \mathbf{\Phi}. \lim_{t \to \infty} (1 \mathbf{\Psi}) \mathbf{X} = 4 - \mathbf{\Psi}$	54. $\operatorname{Im}(1 \vee) 2 \vee = 6 + 4$,
wide ranging; $Im(IM) 2 = INV+$	m.
$1 \lor (1 \diamondsuit) 2 \bigstar = 10+, 3 \text{ supp; } 2N = 10+$	-, 4+supp.
$(1 \lor) 1 \spadesuit (P/2 \lor) 2N = 10+, 4+ supp$	
$1 \checkmark (X) 2 \diamondsuit$, and $1 \blacklozenge (X) 3 \checkmark = 7-9, 4+9$	supp.
(A) AA = /+ scattered values, e	itences
SI ECIAL FUNCING FASS SEQ	ULITULO
ΙΜΡΩΡΤΑΝΤ ΝΩΤΕς	
If Opener or AGG shows a single su	uiter at 2 level

1M (2	X) TRI	F from	1N, jur	np OM=7-9, 4supp; 2N=1	10+, 4supp.	SUPP X & XX below two of RES	ESP's suit (♦, ♥, and ♠). eg 1♣-1M		M-2♣ OR (1x) 2m (P), now 2N= F1 RELAY		
Other	wise f	it jump	s. 1M	(X) 3M & higher are as w	vithout the X.	1N(X) XX - where X = PEN the	$\mathbf{A} \mathbf{X} \mathbf{X} = \mathbf{P} \mathbf{U} \mathbf{P} > 2 \clubsuit \text{ for } \mathbf{P} / \mathbf{C}.$		PSYCHIC	fICS: Rare	
OPEN	ART	MIN	NEGX	DESCRIPTION	RESPONSES	NSES 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+♦ 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♦/♥/♠ = STR JS. 1♠-3♦/♥/♠ = 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.		-3 €	IN COMP: $1m (1M) 2 = INV m$ 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 $1 \clubsuit$, but $1 \bigstar$ $1 \bigstar - 3 \bigstar = STR JS$.	-1N = 6-10; 1 - 2 = 11+.	As for $1 \clubsuit$. NB $1 \diamondsuit -2 \bigstar -2 \bigstar$ is only 2/1 sequence that is <u>NOT</u> GF.		<u>T</u> GF.	As for 1♣	
1♥		5	4♥	NAT, (9)10+	1N up to non fittir All NAT 2 over 1 2♠ = (10)11-12, 39 4supp, 3♠=7-9, 4+ 11, unspecified SF ♠SPL; 4♣ = 12-13	ng 12 HCP. 1N is NF. responses from UPH are GF. supp; 2N = 4supp, GF; 3♣=10-11, -supp, 3♥ = 0-6, 4+supp; 3♣ = 10- PL, 3N ASK (♠/♠/♠); 3N = 12-15 5 ♠SPL; 4♦ = 12-13 ♦SPL	$1 \checkmark -1 \doteq -2 \doteq \& 1 \lor -1 N - 2 \doteq = NAT \underline{OR} \text{ any } 16 + \& GF i$ RESP has 8+. After $1 \lor -2 \ne / \diamond$ then $2 \lor = 5 + \lor$, denies other bids; 1, $1 \lor -2 x - 2 N = 12 - 14 \text{ OR } 18 - 19 \text{ BAL};$ 10- $1 \lor -2 x - 3 \lor = 11 - 15$, solid 6+ suit, max 4 CTRL; 5 $1 \lor -2 x - 4 \lor = 11 - 15$, 7+ (non solid) suit, max 4 CTRI; All reverses show extras and $1 \lor -1 N - 2 \diamond = GF$		ds; ; CTRL.	<u>AFTER 1 (X)</u> >> XX=7+, 2supp; 1 = NAT; 1 1N(X)1N/2 = TRF to $(*, : : : : : : : : : : : : : : : : : : :$	
1\$		5	4♥	NAT, (9)10+	As for 1♥, except: 2N = 4supp, GF; 10-11, SPL, 4♠ A 4♣/♦ = 12-15, ♣/♦	: $3 \Rightarrow = (10)11-12$, 3 supp ; $3 \Rightarrow = 10-11$, 4 supp , etc; $3 \text{ N} =$ SK ($\Rightarrow / \Rightarrow / \Rightarrow$); \Rightarrow , SPL; $4 \Rightarrow = 12-13 \Rightarrow$ SPL.	As for 1♥			As for $1 \neq \text{EXCEPT}$: $1 \triangleq (X) \ 3 \neq = 4 \text{supp} \triangleq, 7-9.$ PH AS ABOVE, EXCEPT $2N=4+\text{supp}, \& \text{SPL}, 3 \triangleq \text{ASK} (\bigstar/ \bigstar/ \heartsuit);$ $3N=4+\text{supp} + \text{VOID}, 4 \clubsuit \text{ASK} (\bigstar/ \bigstar/ \heartsuit).$	
1N				(14)15-17 BAL, May include 5M or 6m. (Singleton poss, rare)	1N-2♣ =non prom 4M+5OM GF; 4- 3♦=55MM GF; 3 4♣=Ace Asking;	n STAY; 1N-2 ◆ -2 ◆ -3M= suit TRF; 3 ◆ =54+ mm GF; M=SPL, 40M, GF; 4 ◆ / ▼ =TRF to ♥ / ◆	Break TRF to M with non min, 4+supp; $3M = non$ max. $2N = MAX$. Retransfers. $1N-2 \diamond -2N-3 \diamond /4m = SPL$, slam interest. Completion TRF to m <u>denies</u> Qxx, Jxxx or better.			Rubensohl TRF start at 2N showing INV+. Where 1N (X) = PEN then: XX PUP to $2 \clubsuit$ for P/C; 2x = 4x+4 of higher suit; $3x=PRE$ with $6+$ suit.	
2*	V		4♥	STR, usually FG 22+ HCP if BAL	RESP is required the EXCEPT $2 \div -2N = 8-10$ with Kings);	to PUP to 2 • on almost all hands, h lead value, ie 2 or 3 unprotected	$2 \div -2 \div -2 \div /3 \bigstar /3 \bigstar = NAT.$ $2 \div -2 \checkmark -2 \blacktriangledown = PUP$ to $2 \bigstar$ (unless WK Kokish breakout); $2 \div -2 \checkmark -2 \And -2 \checkmark -3 \checkmark /new$ suit = \checkmark single suiter/ \checkmark & 2^{nd} suit; $2 \bigstar -2 \bigstar -2 \checkmark -2 \bigstar -3 N = 6 + \checkmark$ & controls side suits. $2 \bigstar -2 \bigstar -3 M = 4M \& 5 + diamonds, pure.$		eakout); & 2 nd suits.	As UPH. IN COMP: $2 \Leftrightarrow (X) XX \& 2 \Leftrightarrow (bid) X = 0-4;$ $2 \Leftrightarrow (X/bid) bid = 5+HCP, 5+ suit (eg QJTxx or better), CONST;$ $2 \bigstar (X/bid) P = 5+HCP, denies "good" 5+ card suit, CONST.$	
2♦		(5)6		5-9 HCP. In 4 th 2♦ = 11-15 HCP	2N=RELAY; New NAT; 4N=KCB;	w from UPH, NAT, F1; 3N= Jumps=SPL, <u>except</u> 4♥/♠ to play.	2 \diamond -2N is RELAY. 3 \diamond = MIN; new suit = MAX + H(x)(x) in suit bid; 3N = 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 th 2M = 11-15 HCP	[As for $2 \blacklozenge$]. $2 \lor -3 \lor$ Jumps = SPL, <u>exc</u>	$\oint /4 \oint /4 = SPL;$ <u>sept</u> 4 \clubsuit & 4 \bigstar which are to play.	[As for $2 \blacklozenge$]. $2M-2N-4m = Good suit, m SPI 2M-2N-4H = Good suit, with SPL in OM.$	L.		As UPH. After 2♥ (X) then 2♠, NAT, F1, XX = 11+, 2supp; 2N/2♣=TRF to ♣/♠; 3♠=13+, 3+supp, INV, etc	
2N				20-21 BAL, may include 5M, 6m or singleton honour.	3 = Promissory S $3 \neq \forall = TRF; 3 =$ 4x bids = ``two units	STAY; Smolen; = m suit STAY; 3N = NAT; der" slam INV; 5m=to play.	2N-TRF- $3N = AKx$, AQx, KQx supp; 2N- $3 - 3 = 5$ - 5 slam try; 2N- $3 - 3 - 4 = 5$ - 5 to play in best game.			As UPH.	
3♣/♦		(6)7		NAT, PRE. 5-9 HCP	New F1; raises PR	RE; game bids to play; 4N=KCB.				Change of suit from PH is NF.	
3♥/♠		(6)7		NAT, PRE. 5-9 HCP	New suit F1 (unle 4 bids= cue: EXC play including 3♠	sss RESP bids game to play); CEPT ALL game bids are to -4♥, 4N = KCB.	As above		As above		
3N	\checkmark			Single M. Good suit.	4 = TRF to suit b	below O's M; 4♦ =	HIGH LEVEL BIDDING Cue style: cue bid first and second round controls equally (up the line). Cue style: cue bid first and second round controls equally (up the line).				
				PRE wishing to TRF	shortage ask; 4♥ =	= P/C; $4 \triangleq$ = to play.				y (up the line).	
4 ♣ /♦		(6)7		NAT, PRE.	$4\overline{M} = N\overline{AT}$, to pla	ay; $4N = KCB$.	KCB 1430, $5N = EVEN \text{ w/void}$, $6C = ODD \text{ w/void}$. After 1430 response: next non trump suit is Q ask; 5N is grand slam try, but fix is specific king; and fnew asks for 3^{rd} round control for grand				
4♥/♠		(6)7		NAT, PRE.	New suit asks for	control in suit above; 4N=KCB.	DOP1 & ROP1 over opposition 5m bids. DOP1/ROP1 also after 1N (P) 4C* (X) OR 1N (P) 4C* (bid).				
4N				ASK for specific aces	5 = 0; 5 = A; 3 6 = 2 same color	$5\Psi = \Psi A; 5 = A; 5N = A;$ ur; $6 = 2$ same rank; $6\Psi = 2$ m+M	DOPE (X = Odd, P = Even) over opposition bids of $5 \forall$ or more. If our cue bid is doubled then XX shows 1 st round control, pass denies.				

5 ♣ /♦	(7)8	NAT, PRE.		1N-4 asks for no. of aces; $4 \neq = 0$, $4 \neq = 1$, $4 \neq = 2$, $4N=3$. After reply $4M/4N$, $5m$ (incl $5 \Rightarrow$) = to play. $5N = K$ ask.
5♥/♠	8	STR, highly DISTRIB	Bid 6 with A or K of trump.	PLAYERS: Julia Palmer (SCO 12357) & Fiona Greenwood (SCO 11840) SCOTLAND