DEFENSIVE AND COMPETITIVE BIDDING				
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)				
Aggressive on 1-level, 6-16, New suit is NAT F1				
Sound on 2-level, 10-17 and 5+ suit				
2nt after 1M overcall shows SUPP G/T+				
Cue shows G/T+ 3 SUPP				
Reopening: 1-2 level Sound, Jump 13-15 6x				
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)				
Direct: 15-18 System On				
Reopen: 15-17 System On				
(1x) P (1y) 1nt = 15-18 System On				
Non-jump 2nt = Unusual				
(1x) P (2x/y) 2nt = Unusual				
JUMP OVERCALLS (Style; Responses; Unusual NT)				
(1m/1h) 2M = 13-15 6+M; (1c) 2d = 13-15 6+d				
Unusual NT = mm				
(1x) 3c = opposite suits				
Reopen: $(1m/1h) 2M = 13-15 6+M$; $(1c) 2d = 13-15 6+d$				
(1x)-P-(P)-2nt=18-19 System On				
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)				
(1x)-2x = 5+5+ highest unbid				
(1x)-2nt = 5+5+ lowest unbid				
(1x)-3 = 5+5+ opposites unbid				
Jump cue: Ask for stopper				
VS. NT (vs. Strong/Weak; Reopening; PH)				
D=PEN oriented, if BAL then at least about opener's max				
2 = At least 54 in M's,				
$2 \blacklozenge = 6 + M 8 - 12 \text{ or } 16 + , 2 \blacklozenge - 2M = P/C$				
2M = 6+M 13-15				
2nt = mm				
Reopening = same; Weak = same; PH = Same				
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)				
Doubles:T.O				
(2M) 4m=5+m5+OM; (2M) 3M = mm; (2m) 4m = MM				
Nt = 15-18 System On				
VS. ARTIFICIAL STRONG OPENINGS- i.e. 1+ or 2+				
DBL= good hand Ms oriented less distribution = more points				
NT= mm				
(1♠)-P-(1♦)- DBL=MM; 1nt=mm				
OVER OPPONENTS' TAKEOUT DOUBLE				
1M(X) RD= PEN Oriented BAL, others System On				
2m(X) RD = PEN Oriented BAL, others System On				
1♣ (X) Pass = 0-7; RDBL=Pen Oriented BAL, 1♦-2♥=FG TRF				
1♦ (X) RD= PEN Oriented BAL, others System On				
1M(X) 2NT = 4+SUPP G/T+				
1x-(X)-RD = PEN Oriented BAL > FP up to $2x-1$				

LEADS AND SIGNALS							
OPENING L	EADS			20			
		Lead		In Part	In Partner's Suit		
		Loud			in runner 5 Suit		
Suit	Suit		3rd/5th		3rd/5th		
		Attitude		3rd/5th			
Subseq		Attitude	3rd/5th				
Other: Rusinow only with 2 touching H, 3+ touching H NAT							
LEADS	ź		<u> </u>				
Lead		Vs. Suit		Vs. NT			
Ace		AKQ(x), AK, Ax(x)		Asks attitude			
King		KQJ(x), AKx(x)		Asks unblock/count			
Queen		QJ10(x), KQ(x)		QJ10(x), KQ(x)			
10		J10x(x),(H)J	10(x), T98(x)	JTx(x), A	JT(x),KJ10(x)		
9		T9x(x), 9x, 9		T9x(x), 9			
Hi-X		Xx, xxXx, xX	Xx(x)	Xxx, xXx	x,xXXxx, HxXx		
Lo-X		3rd/5th		H10x(+)2	K, HHx(+)X		
SIGNALS IN							
	Partner	's Lead	Declarer's L	ead	Discarding		
	Std cou		Std S/P		Std attitude		
	Std atti	tude	Std count				
3					a 1 a m		
	count		Std S/P		Std S/P		
NT 2	NT 2 attitud						
3							
Signals (inclu	_	rumps): Trup	os Std S/P				
Std Smith ech	10						
		DC	DUBLES				
TARDOUT	DOLIDI			• ``			
TAKEOUT I							
Style: Empha		promises rebi					
		PRE, pass is n			,		
		suit jump 13-					
SPECIAL, A							
				DDLS/R	DL 5		
Frequent use of non-PEN DBL							
1 ♦ (X) XX= PEN Oriented BAL, others System On 1 ♦ (X) Page-Neg : XX- PEN Oriented PAL: 1 ♦ -EC 4 : m:1 m -EC 4 : A:							
$1 \Rightarrow (X)$ Pass=Neg; XX= PEN Oriented BAL; $1 \Rightarrow =FG 4 + \forall$; $1 \Rightarrow =FG 4 + \diamond$; $1 \Rightarrow =FG No4M$: $1nt=FG 5 \pm \diamond : 2 \Rightarrow =FG 5 \pm \diamond : 2 \Rightarrow =FG 6 \pm \Rightarrow : 2 \Rightarrow $							
$1 \triangleq = FG \text{ No4M}; 1nt = FG 5 + \textcircled{2} = FG 5 + \textcircled{2} = FG 6 + FG $							
SUPP DBL 1♦-1M-(Bid under 2M)							
Lightner DBI							
PEN DBL in FG situations							

WBFO	CONVENTION (CARD



Category: Blue NCBO: CHILE Event: Bermuda Bowl Marrakech 2023 Players: Alejandro Sanchez - Jack Smith SYSTEM SUMMARY GENERAL APPROACH AND STYLE 1♣= **STR F1** Bal 15-17 or 20+, Unbal 14+HCP $1 \neq = 0 + \phi$ (8-15HCP) (4441), 5+m4M, we may respond on 0+HCP, 1 ♦-|1M=F 4+M 0+hcp, others ART 1M = 5+M Unbal 8-15HCP 2♣ = 5+♣ UnBal No**4M** 8-15HCP $2 \blacklozenge = 5 + \blacklozenge$ UnBal No**4M** 8-15HCP 2M = 6M (8-12HCP) 1nt=11-14 *11-12 not mandatory*SMALL singleton possible Aggressive style SPECIAL BIDS THAT MAY REQUIRE DEFENSE 1M=5+M(8-15) **ART RESP** $1 \bullet - 1M = NAT F$ we may respond on 0+HCP1 ◆ - 1nt = **FG** (**R**); 1 ◆ - 2/3/4/5/6/7 ◆ = **P/C** 1 ◆- 2/3/4/5/6/7 ♥= **P/C;** 1 ◆- 2 ▲=FG 5+♣; 1 ◆-2NT=FG 5+♦ $1 \lor -1 \blacktriangle = (\mathbf{R}); 1 \blacktriangle -1 \text{nt} = (\mathbf{R}) = \mathbf{0} + \mathbf{hcp}$ ASK basic pattern \bullet -1nt=**PUP** to 2*(Any S/O or G/T); 1 \bullet -2*=**G/T**+ 5+* $1 \triangleq -2 \triangleq = PUP$ to $2 \triangleq (Any S/O \text{ or } G/T); 1 \triangleq -2 \triangleq = G/T + 5 + \blacksquare$ 1M-2M-1= 3M SUPP 7-9 or FG 1M-2nt = G/T + 4 + Fit; 1M(1 / 2x) 2nt = G/T + 4 + Fit1M-4M= Wide range 3nt opening = good 4M opening, 4m RESP ART 1M-(X)-XX= PEN Oriented BAL; (1x)-1M-(X)-XX=HM $2 \div -2 \diamond = G/T + (\mathbf{R}); 2 \div -2NT = \mathbf{F} \mathbf{5} + \diamond$ $2 \diamond -2 \checkmark = G/T + (\mathbf{R}); 2 \diamond -2NT = \mathbf{F} \mathbf{5} + \checkmark$ 2m - 3/4/5/6/7m = S/O; 2m - jump = SPLSPECIAL FORCING PASS SEQUENCES 1 - (X/1x) now we have FP 1 - (4NT+) now we have FP 1x-(X) RD = FP up to 2x-1 PEN DBL for both side**IMPORTANT NOTES THAT DON'T FIT** ELSEWHERE In the (R) bidding hands we use zz and not HCP zz points A=3, K=2, Q=1 **PSYCHICS:** no

IF L OF									
OPENIN	OPENING TICK IF ARTIFICIAL MIN. NO. OF CARDS NEG.DBL NEG.DBL		NEG.DB THRU	DESCRIPTION RESPONSES		SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING		
1 &	\checkmark	0		Bal 15-17 or 20+	$1 \blacklozenge=0-4zz$ (possible FG strength); $1 \checkmark/ \blacktriangle = FG NAT 5+zz;$ 1nt = FG 5+zz No 4M;	1♣-1♦-1M=F 4+M System On 1M opening 1♣-1♦-1nt=NF 15-17 SystemOn 1nt opening	PH=We may FG on 4zz Competitive: [2.1]		
				Unbal (14)16+	2m=NAT FG 5+zz; 2nt=8+zz No 4M; Jumps NAT 8+zz 6+x	1 ♣ -1 ♦ -2m=NF 5+m			
1 ♦		0	4♥	5+m4M (4441)	$1M = F \text{ NAT}; 1nt = FG (R); 2 \text{ to } 7 \neq = P/C;$ $2 \diamond = P/C; 2 \text{ to } 7 \neq = P/C; 2 \diamond = FG \Rightarrow; 2nt = FG \diamond$	$1 \diamond -1nt = (R) 2 \diamond = 5 + \diamond 4 \diamond; 2 \diamond = 5 + \diamond 4 \diamond;$ $2 \diamond = 5 + \diamond 4 \diamond; 2 \diamond = 5 + \diamond 4 \diamond \bullet \bullet$	PH=System On Competitive: [2.2]		
1♥		5	4♦	5+♠ UnBal 8-15	1 ♠=(R);1nt=PUP to 2 ♠; 2 ♣=GI+ 5+♠; 2 ♦= 3 ♥ 7-9; 2 ♥=LIM 3 ♥; Jumps FG NAT; 1M-3M=7-9 4+SUPP; 2nt =G/T+ 4+SUPP	$1 \lor -1 \triangleq = (R) \ 1n = 4 + \clubsuit; 2 \clubsuit = 4 + \clubsuit; 2 \blacklozenge = 4 + \diamondsuit;$ $2 \lor = 6 \lor Max \ [1.2]$	PH= System On Competitive: [2.3]		
1 🛦		5	4♥	5+ A UnBal 8-15	1nt=Relay; 2♣=PUP to 2♦; 2♦=G/T+ 5+♥; 2♥=3♣ 7-9 or FG; 2♠=LIM 3♠ 3M= 7-9 4+SUPP 1M-4M= Wide range	1 - 1n(R) - 2 = 4 + 3; 2 = 4 + 4; 4 = 4; 4 + 4; 4 = 4; 4 + 4; 4 = 4; 4 + 4; 4 = 4; 4 + 4; 4 = 4; 4 + 4; 4 = 4; 4 + 4; 4 = 4; 4 + 4; 4 = 4; 4 + 4; 4 + 4; 4 = 4; 4 + 4; 4 + 4; 4 = 4; 4 + 4; 4 + 4; 4 = 4; 4 + 4;	1 ▲-(X)-XX=Pen Oriented 1 ▲-(X)-1nt+=SystemOn 1M-(X-2x)-2nt=4+M 10+ 1M-(X-2x)-3M=4+M 7-9		
INT			4♥	11-14 *11-12 not mandatory	2♣=STAY;2♦/♥/2♠/2nt=TRF;3♣=ASK 5M		Lebensohl		
				SMALL singleton possible	$3 \bullet = GF \text{ mm}; 3M = \text{spl M} (54+\text{mm})$		X=TO		
2*		5	4♥	5+ & UnBal 8-15	$2 \blacklozenge = \text{Relay}; 2M = \text{Nat F}; 2nt = \diamondsuit F$	$2 \blacklozenge = \text{Relay}, 2 \lor = 5 + \clubsuit 4 \blacklozenge; 2 \blacklozenge = 6 + \clubsuit \text{ MAX};$ $2nt=5+\$5+ \diamondsuit \text{MAX}; 3 \clubsuit = 6+ \And \text{Min}$	2m-(2x)-X=TO; 3x=3 SUPP G/T+		
				No 4M	3/4/5/6/7 & =S/O; Jumps= Splinter		2nt=4+SUPP G/T+		
2♦		5	4♥	5+♦ UnBal (8-15hcp)6-9zz	$2 \checkmark = \text{Relay}; 2 \bigstar = \text{Nat F}; 2nt = \checkmark F; 3 \bigstar = nat F$	$2 \checkmark$ =Relay, $2 \bigstar$ =5+ \diamond 4 \bigstar ; 2nt=5+ \bigstar 5+ \diamond MIN; $3 \bigstar$ =6+ \diamond MAX; $3 \blacklozenge$ =6+ \diamond MIN	PH=System On		
				No 4M	3/4/5/6/7 ♦=S/O; Jumps = SPL				
2♥		б		6♥ (8-12hcp)6-7zz	2nt= relay F; new suit NAT F, Jumps= SPL	2M-2nt-3M=MIN			
						3♣=MAX w/SPL; 3♦=MAX No SPL			
2		6		6♠ (8-12hcp)6-7zz	2nt= (R); new suit NAT F, Jumps= SPL				
2NT				18-19	$3 \bigstar = ASK 5M; 3 \bigstar = TRF; 3 \bigstar = 6 + \bigstar$				
				1st (ard) W (a a Mars 1 a -	$4 \bigstar = 6 + \bigstar; 4 \bigstar = \heartsuit; 4 \heartsuit = \bigstar; 4 \bigstar = mm$				
3*		6+		1 st /2 nd NV 0-9 HCP others 3-5zz			I		
3♦		6+		1 st /2 nd NV 0-9 HCP others 3-5zz			I		
3♥		6+		1 st /2 nd NV 0-9 HCP others 3-5zz					
3		6+		1 st /2 nd NV 0-9 HCP others 3-5zz					
3NT	N			8+M better than 4M	4♣ = Bid TRF; 4♦ = Bid Your Suit		 		
4*							 		
4♦									
4♥									
4 ▲ 4NT	2								
5 *	Y			± / ▼		HIGH LEVEL BIDDING			
5 ↓						RKCB 1430,			
J •						KKCD 1430,			

Supplementary sheets

1- More Subsequent Bidding

[1.1]

 $1 \blacklozenge -1 \blacklozenge = F 4 + \blacklozenge$

1**♦**=4**♦** MAX

 $1nt=3 \lor 5+m 4 \blacktriangle MIN => 2 \clubsuit = P/C; 2 \blacklozenge = FG(R); 2M S/O$

2m= 4 **▲** 5+m 0-2 **♥ MIN**

$$2 \checkmark = 4 \checkmark MIN \implies 2nt = (R)$$

 $2 \triangleq =4 \forall MAX \Rightarrow 2nt = (R)$

1 ♦ -1 ♠=F 4+♠

 $1nt=3 \bigstar 5+m 4 \checkmark => 2 \bigstar = P/C; 2 \bigstar = FG (R); 2M S/O$ $2m=5+m 4 \checkmark 0-2 \bigstar$ $2 \bigstar = 4 \bigstar MIN => 2nt=(R)$ $2 \checkmark = 4 \bigstar MAX => 2nt=(R)$

[1.2]

1**♥-1♦**=*F*(**R**) 0+HCP

 $1nt=4 \blacklozenge => 2 \clubsuit = (\mathbf{R})$ $2 \clubsuit = 4 + \bigstar => 2 \blacklozenge = (\mathbf{R})$ $2 \blacklozenge = 4 + \blacklozenge => 2 \blacklozenge = (\mathbf{R})$ $2 \blacklozenge = 6 \blacklozenge 13 - 15 => 2nt = (\mathbf{R})$

1**♥-1nt**=F PUP to 2♣

2 = Forced => Pass = 6 + ; 2 = S/O; 2M = S/O; 2nt = G/T; 3m = G/T;

3S/4m=Void SUPP 4+

1**♦-1nt**=F (R) 0+HCP

 $2 \bigstar = 4 + \bigstar \qquad => 2 \bigstar = (\mathbf{R})$ $2 \bigstar = 4 + \bigstar \qquad => 2 \bigstar = (\mathbf{R})$ $2 \bigstar = 4 + \bigstar \qquad => 2 \bigstar = (\mathbf{R})$ $2 \bigstar = 6 \bigstar 13 - 15 \qquad => 2 \mathbf{n} \mathbf{t} = (\mathbf{R})$

$1 \bigstar -2 \bigstar = F PUP \text{ to } 2 \bigstar$

 $2 \blacklozenge =$ Forced \Rightarrow Pass = 6+ \diamondsuit ; $2 \blacklozenge =$ S/O; $2 \blacklozenge =$ S/O; 2 h = G/T; 3 m = G/T; $4 m / \blacklozenge =$ Void SUPP 4+

2- More Competitive & Passed Hand Bidding

[2.1]

1**♣-**(X)-;?

Pass= Neg 0-7

XX = PEN Oriented BAL

1 \blacklozenge to 2 \heartsuit = FG TRF

1♣-(1♦)-¿?

Pass= Neg 0-7 or PEN Oriented

 $X = FG 4 + \mathbf{V}$

1♠=FG No4M

1nt to $2 \Psi = FG TRF$

1♣-(1♠)-¿?

Pass= Neg 0-7 or PEN Oriented X = FG T/O1nt to 2 \blacklozenge = FG TRF

1**♣-**(1nt+)-;?

Pass= Neg 0-7 X = FG T/O 2 + FG NAT

[2.2]

 $1 \blacklozenge -(X) - ic?$ XX = PEN Oriented BAL 1M + = System ON $1 \blacklozenge -(1 \blacklozenge) - ic?$ X = FG 4 \clubsuit $1 \blacklozenge = F 5 + \bigstar$ 1nt += System ON $1 \blacklozenge -(1 \blacklozenge) - i$? $X = 4 + \blacklozenge$ 1nt += System ON $2 \blacklozenge = F 5 + \blacklozenge$

1**♦**-(1**nt**)-;?

X = PEN2 = P/C2 < M = NAT

1♦-(2m)-;?

$$X = T/O$$
$$2M = F NAT$$

[2.3]

1♥-(X)-i? XX = PEN Oriented BAL 1♠+ = System ON

$$X = T/O$$
$$1nt = NAT$$
$$2m = F NAT$$

1 ♥ - (1nt) - ¿?X = PEN2 ♣ += NF NAT

1**▲-**(X)-;?

XX = PEN Oriented BAL

1**nt**+ = System ON

1**▲**-(1**nt**)-¿?

$$X = PEN$$

2**♣**+= NF NAT