	João Bayam $2874 \ (2\diamondsuit)$	Pedro Matias $2843 (2 )$			
Opening bids					
1	1♣ 2+ c 1♦ 4+ c 1♥ 5+ c 1♠ 5+ c 1N 15-17 hep bal 2♣ strong 2♦ 5-9 hep with 6c major 2♥ 10-13 hep with 6+ c 2♠ 10-13 hep with 6+ c 2N 20-21 hep bal 3x preempt				
3N 4x	preempt				
Special bids $2/1$ game forcing $1N$ forcing/ $1$ $\circlearrowleft$ $\spadesuit$ Bergen raises (in all positions with or without X) splinters limited (10-12 hcp)  trial bids inverted minors puppet Stayman graduated checkback Stayman lebensohl/reverses + 2 weak + jump overcalls kickback $\rightarrow$ 0314 keycards Ghestem modified (min-max) Drury Smolen  Walsh $1m - 2 \circlearrowleft = 5 \spadesuit + 4 \circlearrowleft$ with 7-9 hcp $1m - 2 \spadesuit = 5 \spadesuit + 4 \circlearrowleft$ with 10-11 hcp					
After (1x) - 1y - (P) -? $2x = 11^+$ hcp, with or without fit 3x = 7-9 hcp, 4c fit 3y = preempt new suit = forcing					
After (1m) - ? $2 \clubsuit$ natural $2 \diamondsuit                                  $					

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After (1M) - ?
 2N
           + \diamond
 2M
          OM + \clubsuit
  3♣
          OM + \diamondsuit
After (1x) - 1N - (Pass) - ?
system ON, same in balancing position
After (1N) - ?
2nd position: multi-Landy + X = 15^+ hcp bal
4th position: Landy + X = 12^+ hcp bal
After (2 \lozenge \text{ multi or } 2M \text{ weak}) - 2N - (Pass) - ?
3\clubsuit = \text{trf} \diamondsuit \rightarrow p/c, 3\diamondsuit = \text{Stayman}, 3M = 5^+c \text{ OM}
After (2 \diamondsuit \text{ multi or } 2M \text{ weak}) - X - (Pass) - ?
lebensohl
After 1m - (X) - ?
2m = \text{fit m}, 11^{+} \text{ hcp}
2N = \text{fit m}, 0-7 \text{ hcp}
3m = fit m, 8-10 hcp
After 1m - (suit overcall) -?
2m = fit m, 11^+ hcp
cue = fit m, 8-10 hcp
3m = fit m, 0-7 hcp
After 1M - (X) - ?
XX = 11^+ hcp without fit or 3c fit
2 = 3c \text{ fit}, 8-10 \text{ hcp}
2M = 3c fit, 5-7 hcp
After 1M - (suit overcall) - ?
cue = 3 + c fit, 11 + hcp
new suit = natural F1R
jump suit = natural NF
After 1x - (1N) - ?
After (1x) - Pass - (1N) - ?
Cappelletti if x=m, Bluhm if x=M
After 1x - (jump overcall) -?
X = takeout, 2N = lebensohl
After 1N - (suit overcall) - ?
X = takeout, 2N = lebensohl
After 1x - (two-suiter) - ?
cue 1 = \text{fit } x, 11^+ \text{ hcp}
cue 2 = \text{fourth suit}, 11^+ \text{ hcp}
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fourth suit = natural, NF

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After 1N - (X) - ?
P = \text{opener } XX \to P \text{ or } 2 \clubsuit = \clubsuit + \heartsuit \text{ or } 2 \diamondsuit = \diamondsuit + \spadesuit
XX = \text{opener bids } 2 \clubsuit \rightarrow p/c
2 = + + 
2 \diamondsuit = \diamondsuit + \heartsuit
2\heartsuit = \heartsuit + \spadesuit
2 \spadesuit = \spadesuit + \clubsuit
After (2\langle multi) - ?
  X
            13-15 hcp bal or 18^+ hcp
 2M
            natural 13-17 hcp
  2N
            16-18 hcp bal with both M defense
  3m
            natural 13-17 hcp
 3M
            natural stronger than 2M
Competitive doubles
Negative \rightarrow until 4\heartsuit
Competitive \rightarrow until 4 \diamondsuit
Support \rightarrow until 2 \spadesuit
After 1x - (Pass) - 1y - (suit overcall or X) -?
X/XX = \text{support double/redouble}
suit = natural NF
Pass forcing sequences
1x - (suit overcall) - Pass = almost forcing
1 \overset{\circ}{\vee} - (1 \overset{\bullet}{\wedge}) - 2 \overset{\bullet}{\wedge} / 2N - (4 \overset{\bullet}{\wedge}) - Pass = forcing
Leads
1,3,5 in suit (4 if 3 is important)
Subsequent leads
with and without interest (only if suit change, otherwise
remanescent counting)
Frequent leads
A: Ax, AKx, AKJTx
K: AK, KQ(+), KQJ(+)
Q: \mathbf{Q}J(+), A\mathbf{Q}Jx
J: J10(+), Jx
T: HJT(+), T9(+), Tx
9: HT9(+), 9x, 98(+)
Signalling
attitude: odd/even (first trick) + udca (rest)
discards: odd/even
counting: udca
A lead + dummy singleton: preference
A lead + dummy KQJxxx: preference
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1	2	3	4	Strength	Responses	Opener's rebid
1♣		2	4♡	11-21 hcp	$1N = 8-10 \text{ hcp bal}, 2 \clubsuit = \text{fit } \clubsuit + 11^+ \text{ hcp}$	After 2 $\clubsuit$ : $2x = 14^+$ hcp, defends x up the line, jump suit $= 14^+$ hcp + splinter
1 🦚			4∨	11-21 ncp	$2 \diamondsuit = \text{fit } \clubsuit + 8\text{-}10 \text{ hcp}, 3 \clubsuit = \text{fit } \clubsuit + 0\text{-}7 \text{ hcp}$	After 2 : 3 = 11-13 hcp w/o M defense, $2N = 11-13$ hcp w/ M defense, $3N = 18-19$ hcp bal
10	1	$ $ $_4$ $ $	4♡	11-21 hcp	$1N = 8-10 \text{ hcp bal}, 2 \diamondsuit = \text{fit } \diamondsuit + 11^+ \text{ hcp}$	After 2♦: analogous to 1♣
1 🗸		4	4		$3\clubsuit = \text{fit } \diamondsuit + 8\text{-}10 \text{ hcp}, 3\diamondsuit = \text{fit } \diamondsuit + 0\text{-}7 \text{ hcp}$	After 2 $\clubsuit$ : 2N = 12-14 hcp bal, 3N = 18-19 hcp bal
					2/1 = natural GF, 2 = 8-10  hcp  3c  fit	After $2/1$ : $2\heartsuit = \text{catch-all} \rightarrow 2N = \text{asks description}$ , $3\text{rd suit} = \text{asks 4th suit defense}$
1♡		5	$4 \diamondsuit$	11-21 hcp	$2 \spadesuit = \text{weak jump shift}, 2N = 12 + \text{hcp bal 4c fit}$	After $2/1$ : suit = natural $15^+$ hcp, $2N = 15-17$ hcp bal, $3N = 18-19$ hcp bal
			4		$3 \clubsuit = 7-9 \text{ hcp } 4c \text{ fit}, 3 \diamondsuit = 10-11 \text{ hcp } 4c \text{ fit}$	After 2N: $3x = \text{shortness } 15^+ \text{ hcp}, 3 = \text{no shortness } 15^+ \text{ hcp}, 3N = 18-19 \text{ hcp bal}$
					$3 \stackrel{\triangleright}{\nabla} = 0$ -6 hcp 4c fit, $3N = 13$ -15 hcp bal 3c fit	After 2N: $4x = \text{natural } 15^+ \text{ hcp}, 4   = 11 - 14 \text{ hcp}$
1 🖍		5	$4\diamondsuit$	11-21 hcp	analogous to 1♥ opening	analogous to 1♥ opening
				- 15-17 hcp	$2 \clubsuit = \text{Stayman}$	$2 \diamondsuit = \text{no majors}, \ 2 \heartsuit = 4 \heartsuit \text{ (may have } 4 \spadesuit), \ 2 \spadesuit = 4 \spadesuit \text{ (denies } 4 \heartsuit)$
					$2 \diamondsuit = \operatorname{trf} igtheta$	$2N = \max 4c, 3 $ $\bigcirc = \min 4c$
					$2 \stackrel{ extsf{O}}{\circ} = \operatorname{trf} \spadesuit$	$2N = \max 4c, 3 \spadesuit = \min 4c$
					$2 \spadesuit = \clubsuit + \diamondsuit$ (weak or strong)	2N = no preference
			-		$2N = \clubsuit$ or $\diamondsuit$ (weak or strong)	3♣ = mandatory
1N		-			$3m = 6^+c$ with AK, AQ or KQ	opener bids 3N with remaining honour or xxx
					$3M = \text{slam try } \heartsuit$	opener bids control up the line
					$4 \clubsuit = \text{Gerber}$	$4 \diamondsuit = 0/3, 4 \heartsuit = 1/4, 4 \spadesuit = 2 \rightarrow 4 \text{ST=sign off}$
					$4\Diamond = \heartsuit + \spadesuit$ just game	opener chooses major
					4M = to play	
					4N = invitational to 6N	pass = decline, 6N = accept
					5N = invitational to 7N	6N = decline, 7N = accept
				strong	$2 \diamond = \text{relay}, F1R$	After $2\diamondsuit$ : $2N = 22-23 \text{ hcp} \rightarrow \text{system ON}$
2.		_	_		$2M = 5^{+}c$ with 2 honors, F1R	After $2\diamondsuit$ : $2\heartsuit$ = natural GF or $24^+$ hcp $\rightarrow 2\diamondsuit$ asks $\rightarrow 2N = 24^+$ hcp, $3\heartsuit$ = natural GF
					$3m = 6^+c$ with 2 honors, F1R	After $2\diamondsuit$ : $2\spadesuit/3m = \text{natural}$ , GF, $3M = \text{natural}$ NF
$2 \diamond$		_	_	5-9 hcp	2M = p/c, $2N = relay F1R$ , $3m = natural F1R$	After 2N: $3\clubsuit = \min \heartsuit$ , $3\diamondsuit = \min \spadesuit$ , $3\heartsuit = \max \spadesuit$ , $3\spadesuit = \max \heartsuit$
				1	$3M = p/c$ , $3N = to play$ , $4\heartsuit = p/c$ , $4\spadesuit = to play$	
2.00			-	10-13 hcp	2♠ = natural GF, 2N = relay F1	After 2N: $3^{\circ} = \min$ , $3x = \max$ with A or K in x
$2\heartsuit$		6			$3 \clubsuit = \text{natural GF}, 3 \diamondsuit = \text{natural GF}$	
					$3\heartsuit = \text{preemp}, 4\heartsuit = \text{to play}, 3\spadesuit/4m = \text{splinter}$	
				- 10-13 hcp	2N = relay GF, 3♣ = natural GF	After 2N: $3 \spadesuit = \min$ , $3x = \max$ with A or K in x
2 🖍		6	-		$3 \diamondsuit = \text{natural GF}, 3 \heartsuit = \text{natural GF}$	
					$3 \spadesuit = \text{preemp}, 4 \spadesuit = \text{to play}, 4m/4 \heartsuit = \text{splinter}$	
- 01					$3\clubsuit = \text{puppet Stayman}, 3\diamondsuit = \text{trf} \heartsuit, 3\heartsuit = \text{trf} \spadesuit$	After $3\clubsuit$ : $3\diamondsuit = 4c$ major $\rightarrow 3\heartsuit = 4c$ $\spadesuit$ , $3\spadesuit = 4c$ $\heartsuit$ , $3N = to$ play
2ST			-	20-21  hcp	$3 \spadesuit = \text{trf N}, 3N = 5 \spadesuit + 4 \heartsuit \text{ just game}, 4 \clubsuit = \text{Gerber}$	After $34: 3M = 5c \text{ major } M$
					$4 \diamondsuit = \heartsuit + \spadesuit$ just game, $4M = minors + short M$	After 3♣: 3N = no 4c and 5c major
3x		7	-	preempt	natural developments	
3N		7	_	gambling	4 = p/c, 4 = asks singleton, 4N = asks # cards	After $4\diamondsuit$ : $5m = 7222$ , $4M/4N = singleton M/Om$
		Ť		0 0		After 4N: $5\clubsuit = 7c$ , $5\diamondsuit = 8c$ , $5\heartsuit = 9c$ , etc
4x		8	-	preempt	natural developments	

**Legend:**  $1 \Rightarrow$  Opening bid  $2 \Rightarrow$  Artificial if  $\boxtimes$   $3 \Rightarrow$  Minimum number of cards  $4 \Rightarrow$  Level until we play negative doubles