O) (EDCA:::	DEFENSIVE AND COMPETITIVE BIDDING
	(Style: Responses: 1 / 2 Level; Reopening)
1-lvl: could	
2-lvl: usuall	y constructive
1 NIT () / ED (ALL (2nd/4th Live, Despenses, Beenewing)
2nd: 15-17	ALL (2 nd /4 th Live; Responses; Reopening)
ZIIU. 13-17	system on
	then: 2♣ = Stayman strength ask -> 2♦ = 11-14; other
	system on (transfers up to 2NT)
	P) - 1NT / - (P) - 2 - (P) - 2M = ms, 2oM = 4/5c suit in oN
	RCALLS (Style; Responses; Unusual NT)
	k pre-empt
	= always Ms, 2NT shows lowest unbid
Reopening:	suit = 2-level 11-15, 3-level 11-15. 2NT = 17-19
DIRECT & J	JMP CUE BIDS (Style; Response; Reopen)
Michaels	
(1m) - 3m =	nat. pre-empt, (1M) - 3M = asking for stopper
(1m) - 3m =	nat. pre-empt, (1M) - 3M = asking for stopper
(1m) - 3m =	nat. pre-empt, (1M) - 3M = asking for stopper
	snat. pre-empt, (1M) - 3M = asking for stopper Strong/Weak; Reopening;PH)
VS. NT (vs.	
VS. NT (vs.) 2nd vs stro	Strong/Weak; Reopening;PH) ng and 2nd+4th vs weak:
VS. NT (vs. 2nd vs stro 2 ♣ = Ms, 2	Strong/Weak; Reopening;PH) ng and 2nd+4th vs weak:
VS. NT (vs. 2nd vs stro 2 ♣ = Ms, 2	Strong/Weak; Reopening;PH) ng and 2nd+4th vs weak:
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stror	Strong/Weak; Reopening;PH) ng and 2nd+4th vs weak:
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stror	Strong/Weak; Reopening;PH) ng and 2nd+4th vs weak: // / ^ / NT = */ */ */ ng: 2 *= Ms, 2NT = minors
VS. NT (vs. 2nd vs stro 2	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th
VS. NT (vs. 2nd vs stro 2 ♣ = Ms, 2 4th vs stron NT is treate	Strong/Weak; Reopening;PH) ng and 2nd+4th vs weak: // / ^ / NT = */ */ */ ng: 2 *= Ms, 2NT = minors
VS. NT (vs. 2nd vs stro 2* = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak:
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing And
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult Lebensohl i	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult Lebensohl i	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult Lebensohl I	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th
VS. NT (vs.) 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult Lebensohl I VS. ARTIFIC vs 1 = 2 • = NT-bids alw	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th
VS. NT (vs. 22nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult Lebensohl II VS. ARTIFIC vs 1 = 2 • = NT-bids alw OVER OPPC	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult Lebensohl I VS. ARTIFIC vs 1 *: 2 • : NT-bids alw OVER OPPC	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak:
VS. NT (vs. 2nd vs stro 2 = Ms, 2 4th vs stron NT is treate VS.PREEMT (Non-)Leap vs 2 • Mult Lebensohl I VS. ARTIFIC vs 1 *: 2 • : NT-bids alw OVER OPPC	Strong/Weak; Reopening; PH) Ing and 2nd+4th vs weak: Ing and 2nd+4th

		L	EADS AND SIG	SNALS		
OPENING	LEADS S	STYLE				
		Lead		In Part	In Partner's Suit	
Suit		3rd 5th		3rd 5t	3rd 5th	
NT		attitude		3rd 5t	3rd 5th	
Subseq		attitude / 3rd 5th		same	same	
	Q asking	for enc/dise	enc, K asking t	for count (c	or deblock in NT)	
LEADS						
Lead		Vs. Suit		Vs. NT	Vs. NT	
Ace		A(x), AKx(x)		same		
King		AK(x), Kx, KQ(x)		same	same	
Queen		Qx, KQ(x), QJ(x)		same	same	
Jack		Jx, JT(x)		same	same	
10		HHT(x), Tx, T9(x)		same	same	
9		HH9, 9x, 9(x	<)	same	same	
Hi-X		even		attitud	attitude	
Lo-X		odd		attitud	attitude	
SIGNALS I	N ORDE	R OF PRIORI	TY			
	Partner's Lead		Declarer's Lead		Discarding	
1	high = enc /even		count		odd = enc.	
Suit 2			suit preference			
	suit preference					
1	1 low = enc / odd		Smith (hi = negative)		odd = enc	
NT 2	2 count		count	†		
3	3 suit preference		suit preference			
Signals (in	cluding	Trumps):				
HI = even,	LO = oc	dd				
In suit: HI	= enc., i	in NT: LO = e	nc.			
_			DOUBLES	3		
TAKEOUT	DOUBL	ES (Style; Re	sponses; Reo	pening)		
standard						

SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS

support doubles

most doubles in competitive situations are takeout, exceptions:

After we converted a takeout double to penalty, all further doubles are

penalty. After a pre-empt of us all further doubles are penalty.

After PH finds a balancing double in 4th, all further doubles are penalty.

EBL Convention Card

CATEGORY: GREEN NCBO : Austria

PLAYERS: Philip SCHEBERAN – Raffael WADL

EVENT: EBL 56th European Open Team Championships Herning, Denmark, June 24 - July 04 2024

SYSTEM SUMMARY

GENERAL APPROACH AND STYLE

5c Major, better minor, Walsh, Forcing NT over 1M

3 W2s

1NT Openings: 15-17

2 OVER 1 Response: GF

SPECIAL BIDS THAT MAY REQUIRE DEFENSE

Transfer responses to 1m on 2-level.

Transfers after opponents double 1M.

1NT overcall in 4th: 11-16 (Non-) Leaping Michaels

Unusual NT

Lebensohl on partners double of a pre-empt

Rubensohl + Takeout Doubles after interference over 1NT

vs 2NT opening: double = Ms (see note 6), other bids natural

(1 ♦) - P - (1NT) : 2 ♣ = Ms, 2 ♦ / ♥ = transfer

1m - (1NT) : 2♣= Ms, 2 • /♥ = transfer

SPECIAL FORCING PASS SEQUENCES:

After we have explicitly bid GF.

IMPORTANT NOTES:

Any somewhat balanced looking distribution might be judged into a NT opening / overcall.

Upgrades possible, downgrades unlikely.

PSYCHICS: rare

IING (IF		o. of DS	. THRU					
OPENING	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU	DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	PASSED HAND BIDDING	
1.		3	4♥	3+♣, 11-22 HCP	Walsh, 2♣ = 10+ inverted, 2♦/♥ = 6+♥/♠ weak (~4-7) or GF	1♣ - 2♣: 2♦ = any 15+, other bids	1♣ - (X/1♦) - 2♣ = simple raise.	
					2 ▲ = (8)9-12 with support unbal., 3 ♣ = preempt	natural 11-14, jump = splinter.	1 ♣ - (X/1♦) - 2♦/♥/♠ = sys. on	
							1 ♦ - (X) : all nat, jumps weak.	
1 ♦		3	4♥	3+♦, 11-22 HCP	2♣ = nat GF or 10+ with 4+♦, 2♦/♥ = 6+♥/♠ weak (~4-7) or GF	1 ♦ - 2 ♣ - 2 ♦ = any 11-14 (may be passed),	Other jumps nat & pre-emptive.	
				(3♦ only with 4432)	2 ▲ = (8)9-12 with support unbal., 3 ♣ = nat. invit, 3 ♦ = pre-empt	other bids 15+ natural.	1m - (1♥) : X = 4+♠ & 1♠ = 0-3 ♠	
						Also see note 10 for further bidding.	1m - (1NT) - 2♣Ms, 2♦/♥ = ♥/♠	
							1m - (1H) - 2♥/♠ = system on	
1♥/♠		5	4♥	5+♥/♠, 11-22 HCP	1NT forcing, 2♣ = 2+♣ and GF, 2♥/♠ = (7)8-11 with 3+ support	See note 9.	Drury	
					3-level (below 3M) nat invit	1M - 2X - 2M = 5cM	PH: Mini splinter on 3-lvl.	
		5			2NT = invit+ with support	1M - 2X - 2NT = 6+cM	1M - (X): 1NT through 2M transfer.	
INT			4♥	15-17, 5cM possible	2♣ = Stayman: may be invit. without 4cM, may be invit with 5♠ OR	After Stayman response: 3. asks for distr,	vs penalty X: XX = Strong and sys. on	
					may be weak with both Ms OR may be weak with 4 and 6+m;	3 → = Fit GF, Smolen.	Takeout Doubles + Rubensohl	
					2 • / • / • / NT = • / • / • / • ; 3 • = ms weak; 3 • = ms strong,	Transfer after transfer.		
_				05 00 041 1	3M = 54 in ms & 3cM; 4♣/♦ = ♥/♠	Also see note 5		
2 🚓	Х	0		GF or 23-24bal.	2 → = waiting, other bids natural and positive	See note 7.	takeout doubles	
2 🔷		(5)6		W2, 4cM possible	2NT = asking	3♣= any shortage, 3 ♦ = min , 3 ♥/♠ = nat	penalty doubles	
2♥		(5)6		W2	2NT = asking	3♣ = shortage in m, 3 ♦ = shortage ♠	penalty doubles	
						3♥ = min., 3♠/NT = good for suit/NT		
2 🖍		(5)6		W2	2NT = asking	3♣ = shortage in m, 3 ♦ = shortage ♥	penalty doubles	
						3 V/NT = good for suit/NT, 3 ♣ = min.		
2NT				20-22, 5cM possible	3♣ = Muppet, 3♦/♥ = transfer, 3♠ = minors slaminvit	see note 8	takeout doubles	
					4♣/◆/♥/♠ = ♥/♠/♣/◆ slaminvit.			
3♣		6		Pre-empt	4	0/1/1,5/2	penalty doubles	
3 ♦		6		Pre-empt	4♣ = poor mans Blackwood	0/1/1,5/2	penalty doubles	
3♥		6		Pre-empt	4♣ = poor mans Blackwood	0/1/1,5/2	penalty doubles	
3 🖍		6		Pre-empt	4♣ = poor mans Blackwood	0/1/1,5/2	penalty doubles	
3NT	Х			Gambling				
4 🐥		6		Pre-empt	4NT = Keycarding		penalty doubles	
4 🔸		6		Pre-empt	4NT = Keycarding		penalty doubles	
4♥		6		Pre-empt	4NT = Keycarding	HIGH LEVEL BIDDING		
4 🔥		6		Pre-empt	4NT = Keycarding	14/30/25 without/25 with Q; DOPE-ROPE; after Exclusion: 0/1/2/3		
4NT	Χ			Minors		After a natural 4m bid, direct bid of 4NT is always to play, 4NT Keycarding		
5 🚓		7		Pre-empt		is only possible after bidding a Cue. 5NT is Keycarding if 4NT was skipped.		
5 🔷		7		Pre-empt		After Keycarding was answered: Step 1 asks for Queen -> back to trumps =		
5♥		7		Pre-empt		no Queen. Step 2 asks for Kings, bidding suit shows King in this suit or		
5 🖍		7		Pre-empt		the other remaining Kings .		

```
Description
Note #
                       if opponents have shown 2 suits explicitly, overcalling shows values, if opponents have only shown 1 known suit, overcalling asks for stopper
1
                       1 \diamond - (2 \diamond Majors): 2 \lor = invit + with <math>\diamondsuit, 2 \diamond = invit + with <math>\diamond.
                       Same agreement after other 2-suited overcalls like 2NT unusual, now overcalling
2
                       the lower suit shows invit+ with the lower of the other remaining suits, overcalling the higher showing the higher remaining suit
3
                       (1X) - 1M - (P): minisplinter on 3lvl
4
                       (1X) - 1M - (X): 1NT through 2M transfer (2M being weak raise)
                       1NT - 2 - 2 - 2 = Ms \text{ weak}
5.1
5.2
                       1NT - 2 \stackrel{\bullet}{\bullet} - 2 \stackrel{\bullet}{\bullet} / \stackrel{\bullet}{\bullet} - 2 \stackrel{\bullet}{\bullet} = invit with 4 or 5 \stackrel{\bullet}{\bullet} OR weak with 4 \stackrel{\bullet}{\bullet} and 6+m
5.3
                       1NT - 2 - 2 - 2 - 2NT = 2  Maximum
5.4
                       1NT - 2 - 2 - 2 - 3 = 3  Maximum
6.1
                       (2NT) - X - (P): 3 \stackrel{\bullet}{\bullet} = \text{not interested in Major, looking for minor contract; } 3 \stackrel{\bullet}{\bullet} = \text{same length in Ms; } 3 \stackrel{\bullet}{\bullet} / \stackrel{\bullet}{\bullet} = \text{to play}
6.2
                       (2NT) - X - (XX): all bids to play
                       2 - 2 - 2 = GF, bal. or 5 + 2; forces 2 
7.1
                       7.2
7.3
                       7.4
                       2 - 2 - 2NT = 23-24
7.5
                       7.6
                       2 - 2 - 3 - 3 =  asking for 4cM
                       2NT - 3 \checkmark / \checkmark - 3 \checkmark / \checkmark = Fit
8.1
8.2
                       2NT - 3 - 3 = 2  & 4-5 
8.3
                       2NT - 3 - 3  (at least one 4cM) - 3  (= 4)
                       2NT - 3 - 3  (at least one 4cM) - 4 =  both Majors slaminvit
8.4
8.5
                       2NT - 3 - 3 - 3  (at least one 4cM) - 4 - 4 - 4 =  not interested, then p/c
8.6
                       2NT - 3 ♣ - 3 ♦ (at least one 4cM) - 4 ♣ - 4 ♥/ • = accepting invite and setting trumps
8.7
                       2NT - 3 - 3  (at least one 4cM) - 4  = both Majors
                       2NT - 3 - 3  (no 4c or 5c M) - 3  = Puppet to 3NT
8.8
8.9
                       2NT - 3 - 3  (no 4c or 5c M) - 3NT = 5  and 4 
8.10
                       2NT - 3 - 3  (no 4c or 5c M) - 4  = nat. slaminvit
                       2NT - 3 - 3  (no 4c or 5c M) - 4  = nat. slaminvit
8.11
8.12
                       2NT - 3 - 3  (no 4c or 5c M) - 4  = 6+•, forces 4•
8.13
                       2NT - 3 - 3  (no 4c or 5c M) - 4 = 6 +  slaminvit
8.14
                       2NT - 3 - 3 - 3 - 3NT - 4 = 5 & 4-5  slaminvit
8.15
                       2NT - 3 - 3 - 3 - 3NT - 4 - 55Ms slamish
                       2NT - 3 ♣ - 3 ♥ - 3 • - 3NT - 4 = 5 • & 4 v slamish, then 4 • = Fit, 4NT asks for Keycards and 5lvl shows Keycards (out of 6 each)
8.16
8.17
                       8.18
                       2NT - 3 - 3 - 3 - 3NT - 4 - 4 - 4 = 5 + 5  (setting trumps, slaminvit)
                       2NT - 3 \spadesuit - 3 \heartsuit - 3 \spadesuit - 3NT - 4 \spadesuit - 4 \spadesuit - 4 \spadesuit - 4 \spadesuit - 5 \spadesuit4 \heartsuit7, then 4NT is to play and 5IvI shows Keycards (out of 6)
8.19
                       2NT - 3♠ - 3♥ - 3♠ - 3NT - 4♠ - 4♥ = 3♠ & 2♥ (in principle forces 4♠ and afterwards pass, 4NT keycarding or showing keycards on 5lvl)
8.20
8.21
                       2NT - 3 - 3 - 3 - 3 - 3NT - 4 - 4 = 2 - 4 = 2 - 4 not accepting invite -> 4NT now to play
                       2NT - 3 - 3 - 3 - 3 - 3NT - 4 - 4 - 4NT = 2 - 8 & 2 - 8 asking for Keycards (out of 6)
8.22
```

```
9.1
                                      1 \heartsuit - 2NT - 3 \diamondsuit = any 11-14 without void or 14-17 with void
                                      1 \heartsuit - 2NT - 3 \diamondsuit = 15 + \text{ without void}
9.2
                                      1 ♥ - 2NT - 3 ♥ = 15+ with 4+ ♣ (maybe 13+ with a good hand), then 4 ♣ agrees on ♣ and further Keycarding includes K of ♣
9.3
                                      1 ♥ - 2NT - 3 = 15+ with 4+ (maybe 13+ with a good hand), then 4 ♦ agrees on ♦ and further Keycarding includes K of ♦
9.4
                                      1 			 - 2NT - 3NT = 15+ with 6+♥ and 4♠
9.5
9.6
                                      1 \lor - 2NT - 4 = 11-13 \text{ or } 18-19 \text{ with } - \text{void}
9.7
                                      1 - 2NT - 4 = 11-13 \text{ or } 18-19 \text{ with } -\text{void}
9.8
                                      1 - 2NT - 4 = 11-13 \text{ or } 18-19 \text{ with } -\text{void}
9.9
                                      1 \heartsuit - 2NT - 3 \diamondsuit - 3 \diamondsuit = asking, then 3 \heartsuit = no short, 3 \diamondsuit = 1 \diamondsuit, 3NT = 1 \diamondsuit, 4 \diamondsuit = 1 \diamondsuit, 4 \diamondsuit = 0 \diamondsuit, 4 \diamondsuit = 0 \diamondsuit, 4 \diamondsuit = 0 \diamondsuit
9.10
                                      1 \heartsuit - 2NT - 3 \diamondsuit - 3 \heartsuit = \text{to play}
9.11
                                      1 ♥ - 2NT - 3 • - 3 • = short •
                                      1 		 - 2NT - 3 		 - 3NT = no shortage
9.12
9.13
                                      1 - 2NT - 3 - 4 = short
9.14
                                      1 - 2NT - 3 - 4 = short
                                      9.15
9.17
                                      1 ♥ - 2NT - 3 ♦ - 3 • = short •
                                      1 \heartsuit - 2NT - 3 \diamondsuit - 3NT = no shortage
9.18
                                      1 - 2NT - 3 - 4 = short 
9.19
9.20
                                      1 \bigcirc -2NT - 3 \bigcirc -4 \bigcirc = short \bigcirc
                                      1 → - 2NT: same sequences as above except for:
9.21
                                      1 - 2NT - 3NT = 15+ with 5 and 5 ♥
                                      1 - 2NT - 4  = 11 - 13 \text{ or } 18 - 19 \text{ with } - \text{void}
9.22
                                      1 - 2NT - 3 - 3 = 3 = asking, then 3 = 1 = no short, 3 = 1 - 3, 3NT = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3, 4 = 1 - 3
9.23
                                      1 - 2NT - 3 - 3 = to play
9.24
                                     1 • - 2NT - 3 • − 3 ♥ = short • •
9.25
9.26
                                      1 • - 2NT - 3 • - 4 • = short ♥
9.27
                                      1 - 2NT - 3 - 3 = asking, then 3 = no shortage, 3NT = 1 - 4, 4 = 1 - 4, 4 = 1 - 4
                                      1 • - 2NT - 3 • - 4 • = short ♥
9.28
                                      1 \diamond - 2 - 2 \diamond - 2 = \text{showing} \diamond \text{support } 10 + \text{HCP.}
10.1
                                      1 \\le - 2 \\le - 2 \\le - 2 \\le + 2 \\le = waiting, 3 \\le = Minimum, all other bids natural and GF.
10.2
                                     10.3
                                      1 \leftarrow -2 \leftarrow -2 \leftarrow -2 \leftarrow -2 \leftarrow = 5 + \leftarrow with 4cM, then 2NT asking for Major.
10.4
10.5
                                      1 - 2 - 2 - 2 = -2 - 2NT = balanced with 4 or 5
                                     1 - 2 - 2 - 3 = 6 + GF
10.6
10.7
                                      1 - 2 - 2 - 3 = 4 + 5 = GF
                                      1 \leftarrow -2 - 2 \leftarrow -3  (4)5-6  & 4 with shortage in (4)5-6 
10.8
11.1
                                      After Fit was shown by bidding 2M -> cheapest bids asks for shortage, next 3 bids show shortage in ascending order.
                                      After Fit was shown by bidding 2M -> answer to asking for shortage in asceding order.
11.2
11.3
                                      After Fit was shown by bidding 3M -> 3NT shows no shortage, other bids show shortage in ascending order.
```

2NT - 3 - 3 - 3 - 3NT - 4 - 5 = 2 & 2 - 3 - 3NT - 4 - 5 = 2 & 2 - 3 - 3NT - 4 - 5 = 2 and showing Keycards (out of 6)

8.23