12) Response to 1 major opening with 3 cards support and competitive, inviting or G.F. hand

When partner opens 1 in a major (5+ cards), and we have a 3 cards support with 5-11 HCP, it is absolutely necessary to diversify our response depending on our handstrength. In order to do so it is necessary to:

a) Split the ample HCP range into two segments 5-8 and 9-11.

b) In case we have a limit point range of 9-11, we ought to give partner, in case his hand has a 12-13 point range, the possibility to make a further check in order to decide whether to stop at 3 level or to conclude at 4 in the major.

Over partner 1♥ opening bid, we shall respond 2♦ with 5-8 HCP and 3 cards support or 6♦ and 6-11 HCP. Opener with 11-15 HCP, would bid 2♥ over which we shall pass. Opener with a reverse hand (16-18) will bid 3♥ over which we will decide final contract

With 3 cards support and 9-11 HCP we will instead bid 2♥, over which opener will go to 4♥ with adequate HCP and/or shape, or will make additional enquiry with a limit hand of 12-13 HCP.

With a limit hand (12- 13 HCP) opener over $2 \checkmark$, will bid $3 \clubsuit$, $3 \diamondsuit$, 2NT to show a singleton / void (S/V) respectively in \clubsuit , \blacklozenge or \clubsuit : if the S/V would turn out to be useful to responder, for instance in front of a bare doubleton, the latter will conclude at $4 \checkmark$. If instead the North S/V would be useless to responder, the latter will conclude at $3 \checkmark$.

When opener over $2 \checkmark$, bids $2 \blacktriangle$, this bid forces responder to bid a 2NT relay over which opener will bid $3 \clubsuit$, $3 \blacklozenge$, $3 \blacklozenge$ showing a 4 carder,

respectively, • and • where he needs some honours from responder in order to eliminate losers.

Responder with a couple of honours in the required suit will conclude at 4♥ while without honours will settle for 3♥.

In this way we try to make a viable decision when opener has 12-13 HCP, responder got 10-11 and an 8 trumps fit, where to stop at 3 or to bid game can really make a difference.

Let us see 3 examples:

W	Ν	Ε	S
р	1 🗸	р	$2 \diamond = 5-8$ HCP with 3 cards fit or $6+ \diamond$ and $6-11$ HCP.
р	2¥	р	p = 3 cards fit with 5-8 HCP
			3♦= 6+♦ with 6-11 HCP

W Ν Ε S $2 \neq$ = 9-11 HCP and 3 cards fit 1• р р 2NT = I have S/V in \blacktriangle does it suits you to go to 4 \checkmark ? р 3. = I have S/V in \clubsuit does it suits you to go to 4. $3 \neq 1$ have S/V in \Rightarrow does it suits you to go to $4 \neq ?$ W Ν Ε S $2 \neq = 9-11$ HCP with 3 cards fit. 1 🗸 р р 2NT= forced relay р 2♠ р 3 =if you have a couple of honours in =go to 4 =р $3 \blacklozenge$ = if you have a couple of honours in \blacklozenge go to $4 \lor$ р $3 \checkmark$ = if you have a couple of honours in \blacktriangle go to $4 \checkmark$

The above bidding sequence is certainly useful in deciding the bidding level for all of those limit hands where it is easy to over or under-bid. In case responder would have a 3 cards support and a G.F. hand , response will simply be 2* = G.F. hand with or without * over which opener has got only the following 3 re-bids:

N S 1♥ 2♣

 $2 \mathbf{v} = 1$ have $6 \mathbf{v}$.

2NT= 5 vith 332

 $2 \bigstar$, $3 \clubsuit$, $2 \blacklozenge$ = $5 \lor$ with $4 + \bigstar$, \clubsuit or \blacklozenge on the side.

Opener, in his re-bids over 2***** response, does not make any difference between 11-15 and 16-18 HCP.

NB: All bidding sequences seen over 1 v opening, are perfectly similar to those over 1 k opening.