## Quantitative, Normal Blackwood, RKCB, Gerber, Splinter or what?

When is 4\* asking for aces? When is 4NT asking for aces? When is 4\* a cue bid or a splinter? When is 4NT quantitative? What is 4\* after a transfer? and after Stayman?

These are all questions that a regular partnership should be able to answer, but it's less easy for non-familiar pairs. In general my recommendation is that 4. is only Gerber if partner's last **natural** bid was NT. Lets look in detail. It is assumed that you play RKCB where applicable and that you do not play Kickback.

West	East	
1 <b>♠</b> 4 <b>♣</b>	2♥ 4NT	<ul> <li>4♣ is a splinter, agreeing ♥ 's. It is could be either a singleton or void.</li> <li>4NT is RKCB. Some play exclusion RKCB here but I don't really see why.</li> </ul>
1 <b>∧</b> 3 <b>∨</b>	1NT 4♣	What is 4♣ over the strong 3♥? If East had a weak hand or a limit raise for ♠'s or ♥'s, he would simply bid game. Thus 4♣ can only be a cue bid agreeing ♥'s. Responder has a ♥ suit with insufficient values for an initial two level response. A bid of 4NT here or a subsequent 4NT bid by either is thus RKCB for ♥'s
1 <b>v</b>	4 <b>.</b>	A splinter or Swiss, according to partnership agreement.
1♥	4♦	A splinter or Swiss, according to partnership agreement.
1♥	4NT	Normal Blackwood. This cannot be RKCB for ♥'s as then East would first bid a forcing raise (maybe Jacoby 2NT). It is not quantitative, as East would presumably first bid a suit. It must be a strange hand.
3NT	4NT	3NT is gambling. This 4NT is not Blackwood, opener has exactly 1 ace. Responder has a good hand and simply requests opener to bid 5 of his suit and responder will take it from there.
3NT	<b>4 .</b>	3NT is gambling and 4♣ is pass or correct
3NT	4♦	3NT is gambling and 4♦ is a conventional bid asking about shortage
2 <b>.</b>	2♦ 2NT 4NT	RKCB for ♦'s. With a big hand in support of ♥'s, East would have splintered, cue bid, bid 3♥ or bid RKCB on the previous round.  Of course it is unwise to use 4NT as Blackwood when minor suits are trumps and my preference is to use Kickback (so 4♥ would be RKCB for ♦'s here), but that's a totally different topic which is discussed elsewhere.

And let's have a look at the situation after a 1NT opening: -

## After a 1NT opening?

Remember what I said about Gerber and partner's last **natural** bid? Here's what I mean:

1NT	<b>4</b> .	Gerber	1NT	4NT	Quantitative.		
1 <b>▲</b> 2NT		Gerber	1 <b>▲</b> 2NT	2♦ 4NT	Quantitative.		
1NT 4 <b>♣</b>	3♠ 4NT	Assuming that you play that East's 3 \( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					

Transfer Sequences				Stayman Sequences				
1NT 2♠	2♥ 4♣	Gerber (RKCB?). Partner's last natural bid was 1NT.	1NT 2♠	2 <b>.</b> 4 <b>.</b>	Ace (key card) ask, so Gerber (RKCB?)			
1NT 2♠	2♥ 4NT	Quantitative (5 A's)	1NT 2♥	2 <b>♣</b> 4NT	Quantitative (4 ♠ 's)			
1NT 2NT 3♠	2♥ 3♥ 4NT	This time, 4NT is RKCB for ♠'s. West's super accept of the transfer has set ♠'s as trumps. East re-transfers to get West as declarer and then uses RKCB.						
1NT 2♥	2♦ 4NT	4NT is not RKCB for ♥'s here, it must be quantitative. If East had a hand where he can investigate slam in ♥'s with minimal support from partner, he would have started with a slam interest bid of 3♥ over 1NT (if that's what you play 3♥ as). Some players (including me) play 4♣ as RKCB for ♥'s in this sequence rather than Gerber.						

Note: What do I mean by Gerber(RKCB?)? – I play 4\* as Roman Key Card in these situations and rather than call it RKC Gerber I prefer to say that 4\* is RKCB.

Note also that in the sequences like  $1NT - 2 \checkmark - 2 \land - 4 \checkmark$  and  $1NT - 2 \checkmark - 2 \land - 4 \checkmark$  then  $4 \checkmark$  is normally played as standard ace ask Gerber, I believe that RKCB is to be preferred but you would have to agree that.

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