

Deal 1

South Deals	♠ Q J 7 3
None Vul	♥ A J 5
	♦ 10 6 3 2
	♣ K 4
♠ —	♠ 10 6 5
♥ 8 4 3	♥ 9 7 2
♦ Q J 9 7	♦ A K 5
♣ Q J 9 8 6 3	♣ 10 7 5 2
	♠ A K 9 8 4 2
11	♥ K Q 10 6
6 7	♦ 8 4
16	♣ A

West North East South

Pass 3 ♠ Pass 4 ♣
 Pass 4 ♥ Pass 4 ♠
 Pass Pass Pass
 4 ♠ by South



SOUTH has interest in slam after she hears NORTH's Limit Raise.

BUT, she should not use Blackwood holding two quick losers in the

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suit.

Instead she makes a Control showing bid of 4â™£. (Not Gerber since it didn't follow a NT bid.)

NORTH cooperates by making a Control bid of 4

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SOUTH stops at 4â™ because neither partner controls

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s.

Deal 2

North Deals	♠ 6
None Vul	♥ K Q 8 7 2
	♦ A K 9 6 3
	♣ K Q

♠ K 8 5 4 3 2	♠ Q 10 9
♥ 3	♥ A 10 9 5 4
♦ 2	♦ 5 4
♣ J 10 9 5 2	♣ 8 7 3

W	N
S	E

17	♠ A J 7
4 6	♥ J 6
13	♦ Q J 10 8 7
	♣ A 6 4

West	North	East	South
	1 ♥	Pass	2 ♦
Pass	4 NT	Pass	5 ♠
Pass	6 ♦	Pass	Pass
Pass			
6 ♦ by South			

NORTH decides it is unlikely that SOUTH is Aceless, so all he wants to know is the number of Aces SOUTH does have.

He invokes RKC Blackwood.

Since no trump suit has been agreed, SOUTH bids as if

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s, the

last-bid suit prior to 4 NT is agreed. SOUTH has two Key-cards plus the trump Queen, so she bids 5â™.

NORTH bids 6

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If SOUTH had just one Key-card, NORTH would bid 5

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over the 5â™£ reply.

Deal 3

	♠ 6		
North Deals	♥ K Q 8 7 2		
None Vul	♦ K Q		
	♣ A K 9 6 3		
♠ A J 10 9 8 2		♠ 5 4 3	
♥ 5		♥ A 10 9 4 3	
♦ J 10 8 7 3		♦ 9 5 2	
♣ 4		♣ 5 2	
	♠ K Q 7		
17	♥ J 6		
6 4	♦ A 6 4		
13	♣ Q J 10 8 7		
West	North	East	South
	1 ♥	Pass	2 ♣
Pass	4 NT	Pass	5 ♣
Pass	Pass	Pass	
5 ♣ by South			

This is the companion to Deal 6. The cards are the same except that the

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s and â™£s have been swapped.

Again, NORTH has no problem as long as SOUTH holds at least one Key-card.

When SOUTH responds 5â™£, (showing one Key-card), NORTH can pass.

That's what happens here.

Deal 4

South Deals

None Vul

♠ 10 4 3
♥ A 9 6 5 2
♦ 5 2
♣ 7 4 2

16
4 3
17

	N	
W		E
	S	

♠ K Q J 8 7 5 2
♥ 4
♦ K 6
♣ A K 5

♠ —
♥ K 8 7
♦ 10 9 8 7 4 3
♣ 10 8 6 3

♠ A 9 6
♥ Q J 10 3
♦ A Q J
♣ Q J 9

<i>West</i>	<i>North</i>	<i>East</i>	<i>South</i>
			1 NT
Pass	4 ♣	Pass	4 ♣
Pass	6 ♣	Pass	Pass
Pass			
6 ♣ by South			

NORTH needs to know how many Aces SOUTH holds.

One way to find out would be to bid 3 \hat{a}^{TM} , (which is forcing), then launch Blackwood.

Another way is to bid 4 $\hat{a}^{\text{TM}}\mathcal{L}$ (Gerber) right now.

The first way is probably better but we needed a Gerber example.