

Deal 1

North Deals

None Vul

♠ A Q	♦ K Q J 2	♥ A Q 9 8	♣ A K 4
♠ 10 6 4	♦ 10 9 6 4	♥ K 10 5	♣ Q 7 2

25	5	1	9
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West	North	East	South
Pass	2 ♣	Pass	2 NT
Pass	6 NT	Pass	Pass
6 NT by South			



♠ 9 8 5 3	♦ 8 3	♥ 7 6 3	♣ J 10 9 8
♠ K J 7 2	♦ A 7 5	♦ J 4 2	♣ 6 5 3

NORTH opens 2 \hat{a} with her balanced 25 points.

SOUTH has 9 points but no 5-card suit. He should make a positive response of 2 NT.

NORTH figures SOUTH for 8 points and bids 6 NT. If SOUTH has significantly more than

8 it will be up to him to go to 7 NT. But he doesn't.

Deal 2

North Deals

None Vul

♠ K Q J 8 2

♥ A 5

♦ A K 2

♣ A K 2

♠ 10 9 5 3

♥ 7

♦ Q 7 5 3

♣ J 10 9 6



24
 3 7
 6 ♠ 7
 ♦ K Q J 8 3 2
 ♦ 9 8 6
 ♣ 8 7 4

♠ A 6 4
 ♥ 10 9 6 4
 ♦ J 10 4
 ♣ Q 5 3

West North East South

Pass 2 ♠ Pass 2 ♥

Pass 6 ♥ Pass 3 ♥

ALL Pass

6 ♥ by South

Baker Bidpractice/Set6 18

Deal 3

Deal 3North Deals
None Vul

♠ 9 3
 ♥ J 9 7 4 3
 ♦ 9 8 3
 ♣ J 4 2

22
2 4
12

West	North	East	South
	2 ♣	Pass	2 NT
Pass	3 ♣	Pass	3 ♣
Pass	4 ♣	Pass	6 ♣
Pass	Pass	Pass	

6 ♣ by South

♠ K Q 8 7
 ♥ A K Q 2
 ♦ A K J 6
 ♣ 6



♠ 6 4 2
 ♥ 10 6
 ♦ 10 5 4
 ♣ A 10 9 8 7

♠ A J 10 5
 ♥ 8 5
 ♦ Q 7 2
 ♣ K Q 5 3

After NORTH's 2♦ opening, SOUTH bids 2 NT, showing a balanced hand of at least 8 points. SOUTH

actually has 12 points, but the time to show the extra strength will be later.

NORTH's 3♦ bid is Stayman, asking SOUTH for a 4-card Major. SOUTH mentions his ♠s and

NORTH bids 4♦, showing a minimum 2♦ opener with 4 ♠s.

Now SOUTH adds his 12 points to NORTH's 22 minimum and gets 34. He bids 6♦.

Deal 4

South Deals	\spadesuit 2	\heartsuit Q J 5 2	\diamond 9 8 7 2	\clubsuit 10 7 6 3
None Vul				
	\spadesuit J 8 5	\spadesuit N	\spadesuit 10 9 7 4	
	\heartsuit 8 7 3	W E	\heartsuit 4	
	\diamond A Q J 3	S	\diamond K 5 4	
	\clubsuit Q 4 2		\clubsuit K J 9 8 5	
			\spadesuit A K Q 6 3	
			\heartsuit A K 10 9 6	
			\diamond 10 6	
			\clubsuit A	
West		North	East	South
				2 \clubsuit
Pass	2 \diamond	Pass	2 \spadesuit	
Pass	3 \clubsuit	Pass	3 \heartsuit	
Pass	4 \heartsuit	Pass	Pass	
Pass				
4 \heartsuit by South				

NORTH has 3 points, so she responds 2

\hat{a}^{TM}

to SOUTH's opening $2\hat{a}^{\text{TM}}\mathfrak{f}$ bid,

then bids $3\hat{a}^{\text{TM}}\mathfrak{f}$ as a second-negative when SOUTH bids $2\hat{a}^{\text{TM}}$.

However, when SOUTH then bids

$\hat{a}^{\text{TM}}\mathfrak{Y}$

s, NORTH finds two more points

and bids 4

$\hat{a}^{\text{TM}}\mathfrak{Y}$

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