

**Deal 1**

North Deals

None Vul

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

16  
6 8  
10

♠ K J 4  
♥ Q 10  
♦ K Q J 6  
♣ A 9 7 3



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

♠ 10 6 5 3 2  
♥ K 6 2  
♦ 10  
♣ K Q 4 2

West	North	East	South
	1 NT	Pass	2 ♦
Pass	2 ♥	Pass	3 NT
Pass	Pass	Pass	
3 NT by North			

SOUTH has 11 points and five

â™Ÿ

s, so she responds

2

â™Ÿ<sub>1</sub>

as a Jacoby Transfer.

When NORTH bids the required 2

â™Ÿ

, SOUTH jumps to 3 NT

to show at least 11 points, but only a 5-card

â™Ÿ

suit.

Since NORTH has only a doubleton

â™Ÿ

she passes 3 NT.

**Deal 2**

South Deals

None Vul

♠ 9

♥ K Q 10 9 3 2

♦ K Q 7

♣ J 7 2

2  
11 10  
17

West

Pass

Pass

2 ♠ by South

♠ Q 8 7 6 3 2

♥ 8 5

♦ 9 5 4

♣ 5 3

♠ K J 5

♥ A 7 6

♦ A 8 3

♣ K Q 9 4

North

2 ♥

Pass

East

Pass

Pass

South

1 NT

2 ♠



SOUTH, with a balanced 17 point hand naturally opens 1 NT.

NORTH has a really awful hand, but she does hold six  $\hat{a}^{\text{TM}}$  s.

So she uses Jacoby Transfer, and when SOUTH bids 2 $\hat{a}^{\text{TM}}$  she passes!

**Deal 3**

North Deals

None Vul

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

15  
 7 6  
 12

♠ Q 6 3  
 ♥ Q 10 9 2  
 ♦ A 7 6  
 ♣ A K 3



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

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

<i>West</i>	<i>North</i>	<i>East</i>	<i>South</i>
	1 NT	Pass	2 ♣
Pass	2 ♥	Pass	4 ♥
Pass	Pass	Pass	
4 ♥ by North			

SOUTH has four cards in each Major suit  
 - this is an ideal situation for Stayman.

NORTH shows a

♠

suit and SOUTH immediately bids game  
 in that suit.

**Deal 4**

South Deals

None Vul

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

6  
 8 5  
 21

♠ K 9 7 4

♥ K 8 6 2

♦ 7 3

♣ 8 6 5



♠ A Q 8 2

♥ A Q 3

♦ K 10 6 2

♣ A Q

♠ J 10 5

♥ 10 5

♦ 9 8 4

♣ K J 9 7 3

*West**North**East**South*

2 NT

Pass

3 ♣

Pass

3 ♠

Pass

4 ♠

Pass

Pass

Pass

4 ♠ by South

Stayman convention works just fine after a 2 NT opening, just at a higher level.

NORTH knows that 6 points will be enough for game opposite SOUTH's 20-21, she just

needs to find out if there is a 4-4 Major suit fit. There is, in  $\hat{a}^{\text{TM}}$  s.