

Deal 1

North Deals

None Vul

♠ J 7
 ♥ 10 9 7
 ♦ Q 6 3
 ♣ 10 9 8 5 3

19
 3 6
 12

West

Pass

Pass

4 ♥ by North

♠ K 9
 ♥ A K J 6 5
 ♦ A 10 5
 ♣ A 7 6



♠ Q 8 2
 ♥ Q 8 4 3
 ♦ K 7 4
 ♣ K Q 2

North

1 ♥

4 ♥

East

Pass

Pass

South

3 ♥

Pass

NORTH has 20 points, a pretty strong hand to open 1

♠

.

SOUTH has 12 points, and makes a Limit Raise, a jump to 3

♠

.

NORTH is very, very close to bidding a slam. But she knows SOUTH has 12 points at most, so she should

take the safe position and just bid 4

♠

.

Deal 2

North Deals
None Vul

♠ K
♥ A 8 7 4 2
♦ K 9 7
♣ 8 7 4 3

7
10 11
12

West

Pass

Pass

4 ♠ by South

♠ Q 9 8 7 4 2

♥ K Q 3

♦ 8 6

♣ 9 5



♠ A J 6 5 3

♥ J 10 9

♦ A Q 5 4

♣ 6

North

Pass

4 ♠

East

Pass

Pass

South

1 ♠

Pass

NORTH passes to start with since he only has 9 points.

SOUTH naturally opens 1[♠] with her 13 point, 5-card [♠] suit hand.

NORTH might now make a Limit Raise since his hand is now worth 11 points because of the

two doubletons. However, with six trumps he should jump all the way to 4[♠].

Deal 3

North Deals

None Vul

♠ 6
 ♥ 10 9 3
 ♦ Q 9 7 5 4 2
 ♣ A J 4

18
 7 9
 6

West

Pass

Pass

4♠ by North

♠ A Q 9 7 5 3

♥ Q 7

♦ A K 3

♣ K 2



♠ J 10 8 2

♥ K 5 2

♦ 8 6

♣ Q 7 6 3

North

1♠

4♠

East

Pass

Pass

South

2♠

Pass

NORTH has 20 points, counting two extra for the fifth and sixth \hat{a}^{TM} s.

Naturally she opens 1 \hat{a}^{TM} .

SOUTH has a poor hand, but with 7 points he must respond. He has four of partner's \hat{a}^{TM} s

so he responds 2 \hat{a}^{TM} .

NORTH

KNOWS

that $6 + 20 = 26$, so she

GOES

to 4 \hat{a}^{TM} .

Deal 4

South Deals

None Vul

♠ Q 5 3
 ♥ 6 3
 ♦ 8 6 4 2
 ♣ K Q J 2

6
 8 7
 19

West

Pass

Pass

4♥ by South

♠ J 8

♥ K Q 5 4

♦ 9 7 5 3

♣ 10 6 4



♠ A 7 4

♥ A J 8 7 2

♦ K Q J

♣ A 3

North

2♥

Pass

East

Pass

Pass

South

1♥

4♥

SOUTH has 20 points, but with a 5-card
 Major opens 1

 $\hat{a}^{\text{TM}}\Psi$

rather than 2 NT.

NORTH barely has enough points for a
 response, but she does have four

 $\hat{a}^{\text{TM}}\Psi$

s.

So she responds 2

 $\hat{a}^{\text{TM}}\Psi$

.

SOUTH adds NORTH's 6 to his 20 and bids the game, 4

 $\hat{a}^{\text{TM}}\Psi$

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