

Deal 1

North Deals
None Vul

♠ 10 3
♥ K 9 6 5 2
♦ Q 5 2
♣ K 6 3

14
8 9
9

West

Pass

Pass

1 NT by North

♠ K Q J 7
♥ 10 7
♦ A 9 7 6
♣ A 10 4

N
W E
S

♠ 6 2
♥ A Q J 3
♦ J 8 4
♣ J 9 8 2

North

1 ♦

1 NT

East

1 ♠

Pass

South

Dbl

Pass

♠ A 9 8 5 4
♥ 8 4
♦ K 10 3
♣ Q 7 5

SOUTH has 9 points a a

♠

suit - good enough to make a

Negative Double over EAST's 1♠
overcall.

But NORTH doesn't have

♠

s, she has ♠ s and

♠

s, so she bids 1 NT to show

her ♠ stopper and a minimum opener.

SOUTH should pass.

Deal 2

North Deals

None Vul

♠ 5 3

♥ 6 4

♦ Q 3 2

♣ A Q J 6 5 3

13
9 11
7

♠ Q 9 7

♥ J 8 7

♦ A K 8 6

♣ K 10 4



♠ J 10 8

♥ A K Q 10 5 2

♦ J 5 4

♣ 7

♠ A K 6 4 2

♥ 9 3

♦ 10 9 7

♣ 9 8 2

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

1 ♦

1 ♥

1 ♠

Pass

2 ♠

Pass

Pass

Pass

2 ♠ by South

With five ♠s SOUTH bids the suit rather than making a negative double.

NORTH knows this shows a 5-card suit so he can support with only three ♠s.

SOUTH doesn't have anything extra so she passes 2♠.

Deal 3

North Deals

None Vul

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

13
 1 13
 13

West

Pass

Pass

4 ♥ by North

♠ A J 7
 ♥ K 9 8 7
 ♦ K Q 7 6
 ♣ 5 4

N
 W E
 S

♠ K 9 6 2
 ♥ A Q 5 3
 ♦ 8 4
 ♣ A 6 2

North

1 ♦

2 ♥

Pass

East

2 ♣

Pass

Pass

South

Dbl

4 ♥

SOUTH has both Majors and planned on bidding 1

♠

first, (up-the-line).

After EAST's overcall, SOUTH makes a Negative Double, showing both Majors and at least 10 points to

make a 2-level Negative Double.

NORTH bids 2

♠

, showing a 4-card suit and minimum opening hand. Notice

that this is not a Reverse by NORTH, showing extra strength. She is not really bidding

♠

s on her own, she is supporting partner's suit.

SOUTH has 13 points so he bids 4

♠

.

Deal 4

South Deals

None Vul

♠ 6
 ♥ A Q 10 5 2
 ♦ 9 7 3
 ♣ A Q 9 2

8
 12 7
 13

West

1 ♥

Pass

2 ♠ by South

♠ A K 8 2

♥ 9 6 3

♦ J 10

♣ 8 6 5 3

N
 W E
 S

♠ Q J 7 5

♥ 8 7

♦ A Q 8 6

♣ K J 10

North

Dbl

Pass

East

2 ♥

Pass

♠ 10 9 4 3
 ♥ K J 4
 ♦ K 5 4 2
 ♣ 7 4

South

1 ♦

2 ♠

NORTH has 8 points and she makes a
 Negative Double of the

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

overcall

to show exactly four \hat{a}^{TM} s.

SOUTH also has four \hat{a}^{TM} s so he bids
 2 \hat{a}^{TM} at his turn to show a minimum.

NORTH is happy to pass.