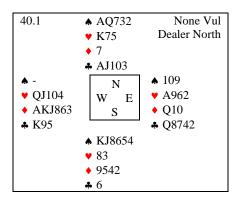
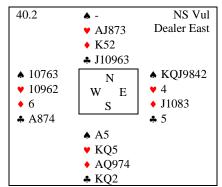
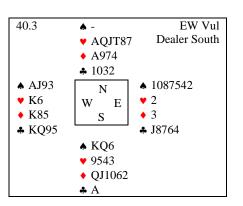
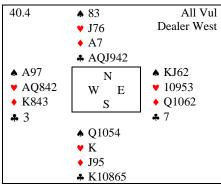


Hands for Lesson 40

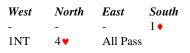








West	North	East	South
-	1 ♠	Pass	4♠
5 ♦	All Pass		





Lead A♠ (Partner's suit)

6-card support for partner's suit is ideal for an advance sacrifice, especially when it makes. If West is brave enough to bid he deserves a good score -.it is poor tactics to sacrifice after you have given them a crucial guess. Lead A♥ (Partner's suit)

West knows of an 11-card trump fit, and sacrifices with his singleton and useful ace. 9 tricks (S plays 2 rounds of trump to limit ruffs in dummy). Cheaper than −650 in 5 .
6 will go down if E gets a club ruff

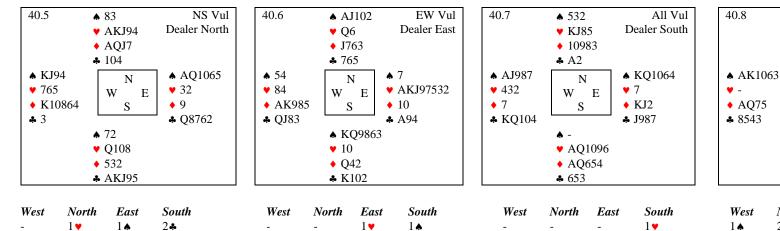
Lead 3♦ (looking for a ruff)

At a different vulnerability E might bid 4.4, but at Red v Green it is too risky. NS actually make slam, but there are 5 losers in spades, including a club ruff making a sacrifice too expensive. Lead 6♣ (Partner's suit)

Not the time for NS to sacrifice. N has trump tricks and South has slow values in a fairly balanced hand. It is a bad time to overbid when you are both short in the same suit.



Hands for Lesson 40



North East South 2 🔻 **2**♠ 3♥ 1 🛦 4 **5** 🗸 All Pass

^ -

♥ KQJ962

N

S

♦ 9832

♣ AK9

W Е

♦ 9842

♥ A107

♦ J10

♣ QJ72

None Vul

Dealer West

♠ QJ75

v 8543

♦ K64

4 106

Lead A♣ followed by 8♥

3♦

Dbl

2 4

If NS decide to take the money they should lead trump whenever they can. East, unable to establish any length tricks, loses 500

3♠

All Pass

4 🗸

2 •

Dbl

2

Lead 8♥ (Partner's suit0

All Pass

With everybody bidding this is a guessing game. East-West can actually make 11 tricks in 4 • so South will be tempted to sacrifice. But 4 A is not particularly cheap when East gets a diamond ruff.

4♥

4

With the spade void South allows himself to be pushed to the 5-level, making easily. when diamonds lie well. As it happens, EW. have a cheap sacrifice in 5 A

4

5 🗸

Lead 5♠ (Partner's suit)

North reaches the 5-level, an easy make. Although EW appear to have just two losers the 4-0 trump break will prove a problem in $5 \, \text{\AA}$.

1 🏚

All Pass

3**y**

Lead A♠ (Partner's suit)