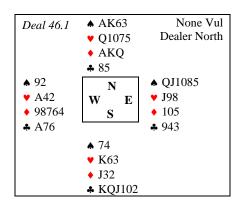
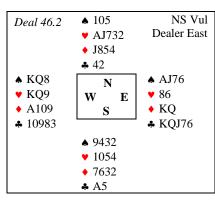
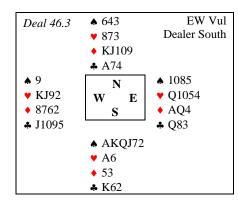
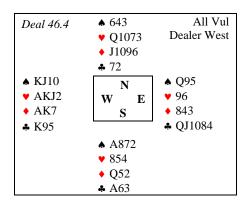


## Hands for Lesson 46









West	North	East	South
-	1 🕶	Pass	2*
Pass	2NT	Pass	3♥
Pas	3NT		

West	North	East	South
-	-	1 🚣	Pass
3NT	All Pass		

West	North	East	South
-	-	-	1 ♠
Pass	1NT	Pass	3♠
Pass	<b>4</b> ♠	All Pass	

East West North South 2NT Pass 3NT All Pass

Lead  $\triangle Q$  (top of a sequence)

N holds up once in spades, then tackles clubs. Not the time to hold up! S knows N can't E plays \*3 on the first round, so W wins the second to kill dummy's club suit.

Lead ♥3 (fourth highest)

have much but he just might have 4 heart tricks. Win \*A and return partner's suit

Lead ♣J (top of a sequence)

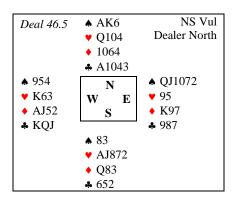
S wins #K, draws trump and plays on  $\oint$ s. W shows 4 with ◆8 so E wins and returns ♣Q to remove the entry. Hearts can wait

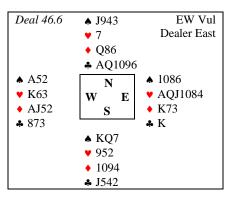
Lead. ♦ J (Top of a sequence)

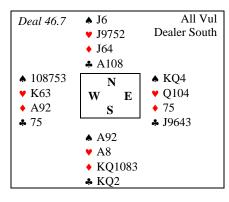
*N's* ♣7 *on the first round tells S to hold* up till the third round. Then he saves  $\triangle A$  to kill  $\triangle Q$ , the only possible entry.

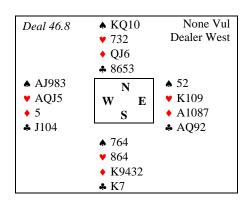


## Hands for Lesson 46

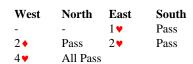




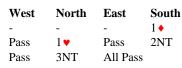


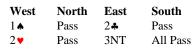


West	North	East	South
-	1NT	Pass	<b>2</b> ♦
Pass	2♥	All Pass	



Lead: ♠K (top of touching honours)





Lead:  $\triangle Q$  (top of a sequence)

North, happy with the lead, should encourage *blatantly with* \$\infty 3. *If spades are not continued*  Lead ♠5 (fourth highest, longest suit)

North plays  $\bullet J$  and East wins  $\bullet A$ . and leads  $\checkmark$ 2 when he wins  $\checkmark$ K

Lead ◆3 (fourth highest)

West counts declarer's HCP. ♠Q lead means he has ♠AK. He plays ♥Q to draw trump. He *produces* ♣*A* - so he has nothing in diamonds. East discards one on the long diamond East plays  $\triangle Q$ . then  $\triangle K$  and South holds up West's ♠3 shows a 5-card suit so East plays *South realises North must have* ◆*Q* a third round to establish partner's suit