### Suit Preference Signals

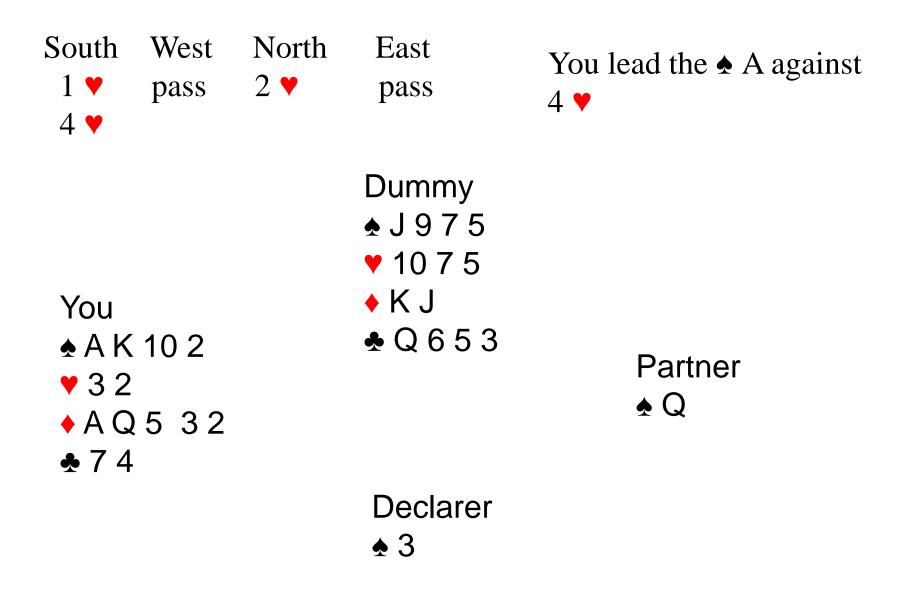
#### Suit Preference in Suit Contracts

- When partner leads an honor card, you play a low card to suggest that if partner wins the trick, she should shift to another suit.
- With an attitude signal, you suggest a shift, but you cannot tell partner what suit to play.
- Partner is supposed to figure out what suit to play, from the dummy and the bidding.
- With a suit-preference signal, you actually tell partner which suit you want her to lead.

#### Suit-Preference Situations

- There are three suit-preference situations you should be familiar with.
  - When you are giving partner a ruff (by far the most common)
  - When partner leads an obvious singleton.
  - When it is clear from dummy's cards that a switch is necessary.
    - Dummy has a singleton of the suit partner leads.
    - Partner leads the ace of a suit he has bid and you have supported and dummy has two or more good tricks in that suit.

### Giving Partner A Ruff



North 1 ◆ 2 ◆	East pass pass	South 1 • 4 •	West pass	You lead the ♦ ace, thinking if you don't play it you might lose it. Partner's ♦ 3 looks like a singleton.	
			Dummy		
			<b>A</b> K 10 9		
			<b>♥</b> A 7 3		
You			♦ K Q 7		
<b>☆</b> 7			<b>♣</b> 7 5 3		
				Partner	
				<b>♦</b> 3	
♣ A	6		Declare	r	
			<b>♦</b> 10		

Partner Leads an Obvious Singleton

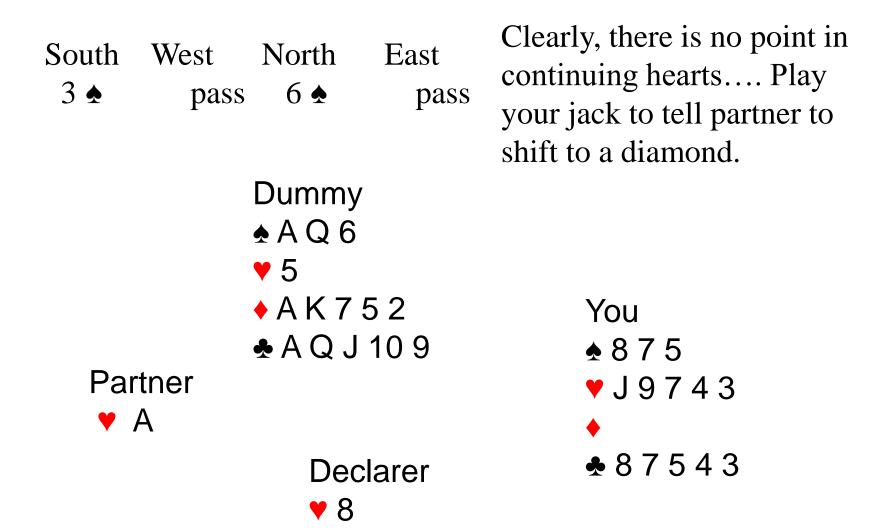
North 1 <b>♠</b> 3 <b>♦</b>	East pass pass	South 2nt 4 •	West pass	Partner's 3 is surely a singleton. You cannot win the trick, but you can show partner how to reach your hand, if he has an trump entry.	
			Dummy		
			<b>★</b> KJ62		
			<b>Q</b> 10 9	7	
			◆ Q	You	
			♣ Q J 7 5	5 ♦93	
Partner			<b>*</b> 8 6 5 4		
<b>♥</b> 3				<ul><li>A 10 7 4 2</li></ul>	
			Declare ♥ K	♣ 9 6 r	

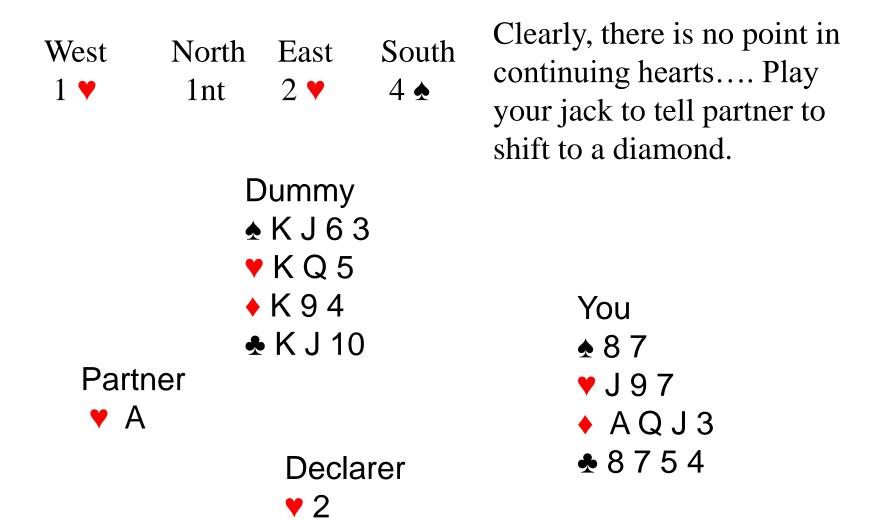
South 1 nt 4 🕶	West pass pass	North 4   pass	East pass pass		
Par <b></b> A	tner - 2	<ul><li>Q 6</li><li>♣ 5</li></ul>	. 3 10 8 6 5		
<b>*</b> A	- <b>Z</b>	Declarer			

♦ 6 - J

Partner leads the ♠ A, then the 2. Surely that is a doubleton. Partner wants a ruff. You cannot win the trick, but you hope partner has a trump trick, You tell him how to reach your hand. You do this by playing your lowest spade, when partner plays the ♠2.

## When it is Obvious that a Switch is Necessary





## Giving Suit Preference Signals When You Cannot Follow Suit

# Types of Suit-Preference Signals, When You Cannot Follow Suit

- Suit-preference signals are given on the first discard.
- <u>Standard signals</u>: The discard of an unnecessarily high card says you have a preference for that suit.
- The disadvantage is you may have discarded a card that could take a trick.

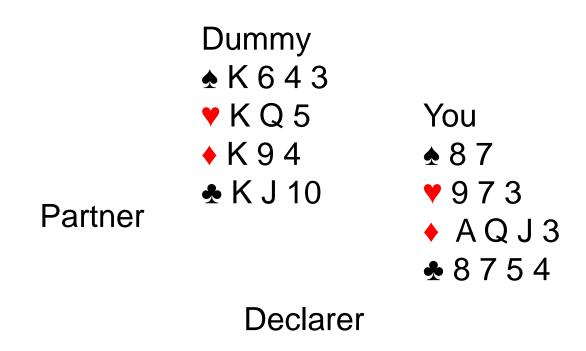
## Types of Suit-Preference Signals, When You Cannot Follow Suit

- Odd-Even Discards: The discard of an odd card (3 5 7 9) tells partner that you like that suit and want partner to lead that suit.
- The discard of an even card (2 4 6 8) tells partner that you don't like that suit and the size of the card suggests which of the two remaining suits you do like.
- Disadvantage is that you may not have an odd card in the suit you like.
- You cannot not signal.

# Types of Suit-Preference Signals, When You Cannot Follow Suit

- <u>Lavinthal Discards</u>: You discard a suit you don't like.
- The size of the card discarded suggests which of the other two suits you do like.
- The discard of a 5, 6, or 7 suggests no preference.
- Disadvantage: you can always be dealt a hand which has no cards that can provide a clear signal.

South is playing a spade contract. Declarer wins the opening lead and plays the spade ace and a spade to dummy's jack, then the king of spades. You will play the 4, to tell partner that you don't like clubs or hearts but you want a diamond switch, if she is able to get in the lead.



South is playing no trump. After winning the spade lead in hand, declarer begins running diamonds. On the 4<sup>th</sup> diamond you discard the ♣9, to tell partner to lead a heart if he regains the lead.

```
Dummy
         ★ K 7 6 3
         ♥ K 5
         ♦ K Q 10 9 5
         ♣ K J
                         You
                         ♦ 8 5 4
                         ♥ A Q J 9
Partner
                         4 3
                         ◆ 9 7 5 3
            Declarer
```