Attitude Signals


In both examples South plays in $4 \boldsymbol{\bullet}$. West leads $\uparrow$ A. East encourages with $\uparrow 3$, a low card. So West plays a K and another.
If East encouraged with a doubleton he ruffs the third round, if with a high card he wins $\wedge \mathrm{Q}$.
We give Attitude Signals when partner leads an honour card or when we are discarding.

## Count Signals

| ^A75 | ค KJ106 | - 82 |
| :---: | :---: | :---: |
|  | N |  |
|  | W E |  |
|  | S |  |
|  | AQ93 |  |

South plays in 3NT. He leads $\uparrow \mathrm{Q}$ from hand. ${ }^{\text {' }}$
When should West take his ace?
Here East plays $\uparrow 8$ on the first round, a count signal. Playing high-low shows an even number of cards. If East has 2 spades South must have 3, so West waits to take his ace on the third round.


This time East makes his count signal with $\uparrow 2$. Playing the lowest card shows an odd number. If East has three cards South must have 2, so West takes his ace on the second round.

We give count signals on cards led by declarer or dummy to tell partner how many cards we have in that suit so that he can work out how the cards lie.

Secondary Signals (The card we play on the second round of a suit.)


South plays in 3 NT West leads $\boldsymbol{\wedge} \boldsymbol{6}$, his fourth highest Dummy plays $\uparrow 5$, East wins $\uparrow K$ and South plays $\AA 3$. East returns $\boldsymbol{\wedge} \mathrm{x}$, South plays $\uparrow 10$ and West wins $\uparrow \mathrm{Q}$. What now? On this lie West must wait for East to win a trick in another suit to lead a spade through South's J4.
West can tell East how many spades he has by the card he chooses to return. Here he started with 3 cards and he returns the eight. With four cards initially East returns the two (the higher of his 2 remaining cards)
This secondary signal tells West declarer has 4 spades


Same contract, same lead, same play to trick 1.
But this time the defence can cash four spade tricks straight off, forcing declarer to make some discards. How can East tell what to do? East leads back $\boldsymbol{\wedge} 2$ (the lowest of his 3 remaining cards) So declarer has 3 spades and the suit will cash.

## Lesson 59 Examples



South plays $4 \boldsymbol{\varphi}$. West leads $\uparrow \mathrm{K}$, top of touching honours East plays an encouraging $\uparrow 2$, so he must have the ace. West continues with $\uparrow \mathbf{~} 3$, lowest of his 3 remaining cards. That tells East he has 4 spades, declarer will ruff the third round, so he should look for tricks elsewhere.


This time West continues with $\uparrow Q$, higher. of his 2 remaining spades. Which tells East that the third spade will cash. East in turn gives count by playing his lowest remaining spade so West continues spades.

## Suit Preference Signals



South opened 1NT and North transferred to spades.
South plays in $4 \boldsymbol{a}$ and West leads $\vee 2$.
East can tell this is a singleton (South must have at least 2 hearts to open 1NT, and West would lead top of a doubleton)
So partner can ruff the next heart. If he returns a diamond East can win and give him a second ruff and $4 \uparrow$ will fail.
But how can West tell whether to return a diamond or a club?
East can tell him by making a Suit Preference Signal.
He returns $\vee 9$, his highest remaining heart to tell partner that his entry is in diamonds, the higher-ranking of the two possible suits. If instead he held the ace of clubs he would return $\vee 3$, his lowest remaining heart to indicate an entry in the lower-ranking suit.


South makes a jump overcall and plays there.
West leads $\wedge A$, then $\wedge K$, on which East discards a club. W Now $\uparrow 9$, the highest remaining spade, tells East to return a diamond (rather than a club) after ruffing. If East has Jx or Qx of hearts he can overruff the fourth spade and defeat the contract.


A different jump overcall.
West leads $\wedge$ A, East encourages with $\uparrow 7$ and West continues with $\uparrow K$ and $\uparrow 2$, East ruffs and South follows suit. East has a choice of two suits to lead, diamonds and hearts. Partner’s $\uparrow 2$ is a Suit Preference Signal for the lower suit, diamonds.

Suit Preference at No-trump

| - 954 <br> $\bullet$ KQJ73 <br> -64 <br> -A84 | - 82 <br> $\bullet 105$ <br> - AQ9832 <br> $\because 1052$ | $\begin{aligned} & 10763 \\ & \bullet 964 \\ & \text { K7 } \\ & \leftarrow 9763 \end{aligned}$ |
| :---: | :---: | :---: |
|  | $W^{2} \quad E$ |  |
|  | $\rightarrow A K Q J$ <br> - A82 <br> - J105 <br> -KQJ |  |

## Lesson 59 Examples

South opened 2NT and North raised to 3NT.
West leads $\vee \mathrm{K}$, top of a sequence.
South counts 6 Sure Tricks, and his Work Suit will be diamonds.
If the finesse works all will be well, but if it fails he does not want West to have a heart left to lead.
So South holds up $\vee$ A till the third round.
West wins $\vee K$, then $\vee \mathrm{Q}$, then a third heart for South to win.
South runs $\forall J$ to East's king. What should he return?
West could have the ace of either black suit.
He can tell East which by the card he plays on the third round of hearts - East has given a Count Signal so he knows South has only the ace left, and he can play any heart to clear the suit.
Here he returns $\vee 3$, his lowest remaining heart to tell partner that his entry is in clubs, the lower-ranking of the two possible suits. If instead he held the ace of spades he would return $\vee \mathrm{J}$, his highest remaining heart to indicate an entry in the higherranking suit. (It is clear that diamonds cannot provide an entry!)

