# Play of the hand in No Trump contracts

Planning the play in no trumps

- Count your winners
- Decide whether you need to develop tricks
- Don't be afraid to give up the lead
- In general, establish your extra tricks before cashing sure tricks
- Establish your longest suit

### **Counting winners**

	a) Contract 3NT		b) Contract 3NT		c) Contract 3NT	
	<ul> <li>▲ KJ95</li> <li>♥ Q6</li> <li>◆ AJ2</li> <li>♣ KQ52</li> </ul>	<ul> <li>▲ Q74</li> <li>♥ KJ3</li> <li>♦ KQ109</li> <li>▲ J109</li> </ul>	<ul> <li>▲ KQ97</li> <li>♥ KJ6</li> <li>♦ KJ432</li> <li>♣ 5</li> </ul>	<ul> <li>▲ A10</li> <li>♥ Q105</li> <li>◆ AQ106</li> <li>▲ A876</li> </ul>	<ul> <li>▲ A864</li> <li>♥ A85</li> <li>♦ 987</li> <li>▲ A108</li> </ul>	<ul> <li>▲ QJ10</li> <li>♥ K643</li> <li>♦ AK32</li> <li>♣ K94</li> </ul>
You have only 4 top diamonds		3 top spades, 5 top diamonds, 1 top club		1 top spade, 2 top hearts, 2 top diamonds, 2 top clubs		
= 4 sure tricks		= 9 sure tricks		= 7 sure tricks		
Pos	sible tricks					
2 spade 2 heart 3 clubs		2 hearts		2 spades i	f K <b>≜</b> finesseable	

## Establishing a side suit

Contract 3NT, lead Qv

▲ A97	<b>▲</b> K64	You have 2 spade tricks, 2 heart tricks, 2 club tricks.
\star AK94	<b>v</b> 86	That totals 6. You will need to get three extra tricks from
♦ 864	KQJ10	diamonds. Win the Av and play on diamonds until some
♣ A3	<b>&amp;</b> K874	one takes the A . Win the return and cash all winners
		= 9 tricks

If you cash your winners and then play diamonds you will come down to

<b>∧</b> 7	♠ 6	Now, when you switch to diamonds and the opponents
<b>v</b> 94	<b>y</b> -	win the A let they can cash their spades, hearts, and
♦ 864	KQJ10	clubs and the contract will be defeated
<b>4</b> -	<b>&amp;</b> 74	

# Play an honour from the short hand first

Contract 3NT, lead Kv

♠ 86	▲ AK95	Win the A♥. If you play the A♦, and a small diamond
<b>v</b> 942	\star A65	back to the Q,, you will not be able to enjoy the
AKJ96	♦ Q4	diamond winners. Play the Q   first, then cross to
<b>&amp;</b> 854	🔹 A962	dummy via small to the $J \blacklozenge . = 9$ tricks

### Taking a finesse

Contract 3NT, lead Q

♠ A93	<b>▲</b> K762	You have 8 sure tricks. None of the 4-card suits are
🕈 A952	\star K86	likely to give you a 4 <sup>th</sup> trick in the suit. Your only hope
♦ 86	♦ AJ10	is that one of the diamond honours is favourably placed.
♣ K85	🗚 AQJ	So play the $6 \blacklozenge$ to the $10 \blacklozenge$ , then $8 \blacklozenge$ to the $J \blacklozenge = 9$ tricks

## Lose a trick early

Contract 3NT, lead Qv

▲ 83	🛦 AK96	You have 6 top tricks. The additional tricks have to come
<b>v</b> 943	VAK4	from the diamonds. You have 8 diamonds. The missing
AK9832	♦ 74	diamonds will usually break 3 – 2. If you play A ♦ K ♦ you
<b>*</b> 98	♣ KQ42	will not make the smaller diamonds. Play small from both hands first = 9 tricks

## Establish your longest suit

Contract 3NT, lead 2 A

♠ A3	🔺 KJ6	Win the A. Clubs are your longest fit so cash A. K.
\star K63	💙 A87	and play a third club. Hopefully the suit will break and
♦ A983	🔶 K74	you will end up with 2 spades, 2 hearts, 2 diamonds
♣ K872	♣ A964	and 3 club tricks = contract made

## **Hold Up Play**

Sometimes when you have a weak suit you have to hope that you can exhaust the dangerous opponent of cards in that suit

Contract 3NT, lead KA

▲ A83	<b>▲</b> 96	Don't play the A until the third round (Hold Up Play).
\star K63	🔻 AQ7	Now play on diamonds, hoping that the opponent with
KQJ109	♦ 743	the A♦ is not the person with the 5-card spade suit.
<b>♣</b> K8	<b>&amp;</b> A964	(If the opponent with the $A \blacklozenge$ has a spade then the suit breaks $4 - 4$ and your contract is safe.)