

Lesson 14

Declarer Play techniques: Duck, Unblock, Drive-Out, Hold-Up

Book Pages 53-56 - section 4.1

Lesson Objectives

Techniques for planning the *play* - all *contracts* today will be in *No Trumps*

- Count *Top Tricks*
- *S.W.O.T.*
- *Drive out defender's high cards*
- Plan *entries* and *communication* between *hands*
- *Establish length winners*
- *Establish a long suit by giving up a trick first*
- The *hold-up* play
- Future lessons: *finessing* in *No Trumps*, *ruffing* in *trump contracts*

Count *Top Tricks*

After the *opening lead* and *dummy's hand* laid down:

- Remind yourself of your *contract*
- How many *tricks* do you need to *make* your *contract*?
- How many *Top Tricks* have you across your two *hands*?
- How many extra *tricks* do you need to *establish*?

What is a *Top Trick*?

A Top Trick, is a *card* in a *suit* that cannot be beaten by another *card*, i.e. you can *retain control*

A x x

The *Ace* is a *Top Trick*

K x x

The *King* isn't a *Top Trick*, as it can be beaten by the missing *Ace*

A K J 10

Only the *Ace* and *King* are *Top Tricks*, the *Jack* can be beaten by the missing *Queen*

A K J 10 opposite Q x x x Combined *honours* gives four *Top Tricks*

Count *Top Tricks*

WEST

♠ A K 10

♥ K Q J 9

♦ 4 3 2

♣ Q 10 4

EAST

♠ J 6 2

♥ A 3 2

♦ K J 10 9

♣ A K 2

Contract 3NT

What is the *contract*?

- We are in 3NT

How many *tricks* required?

- We need 9 *tricks*

How many *Top Tricks*?

Count *Top Tricks*

WEST

♠ A K 10

♥ K Q J 9

♦ 4 3 2

♣ Q 10 4

EAST

♠ J 6 2

♥ A 3 2

♦ K J 10 9

♣ A K 2

Contract 3NT

We have 9 *Top Tricks*:

- A♠ K♠
- A♥ K♥ Q♥ J♥
- No diamonds
- A♣ K♣ Q♣

Count *Top Tricks*

WEST

♠ J 10 9 3 2

♥ A Q 10 3

♦ K

♣ K Q 2

EAST

♠ A 4

♥ K 4

♦ A Q J 10 3

♣ A J 10 3

What is the contract?

- We are in 3NT

How many *tricks* required?

- We need 9 *tricks*

How many *Top Tricks*?

Contract 3NT

Count *Top Tricks*

WEST

♠ J 10 9 3 2

♥ A Q 10 3

♦ K

♣ K Q 2

EAST

♠ A 4

♥ K 4

♦ A Q J 10 3

♣ A J 10 3

We have 13 *Top Tricks*:

A♠

A♥ K♥ Q♥

A♦ K♦ Q♦ J♦ 10♦

A♣ K♣ Q♣ J♣

Contract 3NT

S.W.O.T. analysis

Strengths Count your *Top Tricks* (*tricks* you can *make* without losing the *lead*)

Weakness Work out how many *tricks* you are short of your target

Opportunities Inspect each *suit* in turn looking for opportunities to *make* extra *tricks*

















Threats Think about what could go wrong and how you can to counter it


















As *declarer* you perform your S.W.O.T. analysis as soon as *dummy's cards* are revealed, and before you play any card

Driving out *High Cards*

When to *drive out High Cards*

- Long *suit* missing *top honours*
- Count *Top Tricks* before *driving out high cards*
- We'll later cover *hold-up play* and the *danger hand*

No <i>Top Tricks</i> in Hearts	  K Q J 10 9  	
   	<div>N</div> <div>W<div>E</div>S</div>	   
	  7 6 5 4  	

<i>Drive out the A</i>  Establishes 4 heart extra winners	  K <u>Q J 10 9</u>  	
  A  	<div>N</div> <div>W<div>E</div>S</div>	  3  
	  7 6 5 4  	

<p>3NT by South</p> <p><i>Lead: 3♠</i></p> <p><i>Top Tricks?</i></p>	<p>♠ A K 2</p> <p>♥ 4 3 2</p> <p>♦ A 3 2</p> <p>♣ A K 3 2</p>
<p>♠ 3</p> <p>♥</p> <p>♦</p> <p>♣</p>	<p>N</p> <p>W E</p> <p>S</p>
	<p>♠ Q 6 5</p> <p>♥ Q J 10 9</p> <p>♦ K 6 5</p> <p>♣ 7 6 5</p>

<p>3NT by South</p> <p>Lead: 3♠</p> <p>Top Tricks?</p> <p>7 tricks, 2 short</p>	<p>♠ <u>A</u> K 2</p> <p>♥ 4 3 2</p> <p>♦ <u>A</u> 3 2</p> <p>♣ <u>A</u> K 3 2</p>
<p>♠ 3</p> <p>♥</p> <p>♦</p> <p>♣</p>	<p>N</p> <p>W E</p> <p>S</p>
<p>Two tricks short</p> <p>How can we make two extra tricks?</p>	<p>♠ <u>Q</u> 6 5</p> <p>♥ Q J 10 9</p> <p>♦ <u>K</u> 6 5</p> <p>♣ 7 6 5</p>

<p>Drive out their AK♥ with your QJ♥</p> <p>10♥ and 9♥ now established winners!</p>	<p>♠ <u>A</u> <u>K</u> 2</p> <p>♥ 4 <u>3</u> <u>2</u></p> <p>♦ <u>A</u> 3 2</p> <p>♣ <u>A</u> <u>K</u> 3 2</p>
<p>♠ 3</p> <p>♥ A K</p> <p>♦</p> <p>♣</p>	<p>N</p> <p>W E</p> <p>S</p>
	<p>♠ <u>Q</u> 6 <u>5</u></p> <p>♥ <u>Q</u> <u>J</u> <u>10</u> <u>9</u></p> <p>♦ <u>K</u> 6 5</p> <p>♣ 7 6 5</p>

3NT by South <i>Lead: 3♥</i> 7 Top Tricks?	♠ <u>A</u> K J ♥ 9 7 6 ♦ J 10 9 ♣ <u>A</u> K 3 2
♠ ♥ 3 ♦ ♣	N W E S
Two <i>tricks</i> short How can we make two extra <i>tricks</i> ?	♠ <u>Q</u> 6 ♥ <u>A</u> Q J 10 ♦ Q 8 7 6 ♣ <u>Q</u> 4

<i>Drive out K♥ with your Q♥</i> J♥ and 10♥ now <i>established winners!</i>	♠ <u>A</u> K J ♥ 9 7 6 ♦ J 10 9 ♣ <u>A</u> K 3 2
♠ ♥ K 3 ♦ ♣	N W E S
Do this early whilst you have the ability to <i>regain</i> the <i>lead</i> in other <i>suits</i>	♠ <u>Q</u> 6 ♥ <u>A</u> <u>Q</u> <u>J</u> <u>10</u> ♦ Q 8 7 6 ♣ <u>Q</u> 4

Planning for *Communication*

Bridge is a game about *communication*

During *play*, *communication* is all about:

- *Establishing tricks*
- Leaving *entries*









Count your *Top Tricks*









Unblock suits









- *Count* which *hand* is longer and *unblock short hand* first









Single suit examples...









How do you play these cards?









  A 2  		
	N	
W		E
	S	
  K Q J 10  		









  <u>A</u> 2  		
	N	
W		E
	S	
  <u>K Q J</u> 10  		









  A Q 2  			
	N		
W			E
	S		
  K J 10 9 8  			

  <u>A</u> Q 2  			
	N		
W			E
	S		
  K J 10 9 <u>8</u>  			

  <u>A Q</u> 2  			
	N		
W			E
	S		
  <u>K J 10</u> <u>9</u> <u>8</u>  			

  A J 10 9  			
	N		
W			E
	S		
  K Q  			

  A J 10 9  			
	N		
W			E
	S		
  K <u>Q</u>  			

  <u>A</u> <u>J</u> 10 9  			
	N		
W			E
	S		
  K <u>Q</u>  			

**Make up the North-South
hands with a pack of cards**

3NT by South, *Lead*: Q♠

Top Tricks?

	<div>♠ A 3 2</div> <div>♥ K Q J 10 9</div> <div>♦ 3 2</div> <div>♣ J 10 7</div>	
<div>♠ Q</div> <div>♥</div> <div>♦</div> <div>♣</div>	<div>N</div> <div>W E</div> <div>S</div>	<div>♠</div> <div>♥</div> <div>♦</div> <div>♣</div>
	<div>♠ K 6 5 4</div> <div>♥ A</div> <div>♦ A K 9 7 5</div> <div>♣ K 3 2</div>	

We are in 3NT

We need 9 *tricks*

We have 9 *Top Tricks*:

A♠ K♠

A♥ K♥ Q♥ J♥ 10♥

A♦ K♦

No clubs

What could possibly go wrong?

	<p>♠ <u>A</u> 3 2</p> <p>♥ <u>K Q J 10</u> 9</p> <p>♦ 3 2</p> <p>♣ J 10 7</p>	
<p>♠ Q</p> <p>♥</p> <p>♦</p> <p>♣</p>	<p>N</p> <p>W E</p> <p>S</p>	<p>♠</p> <p>♥</p> <p>♦</p> <p>♣</p>
	<p>♠ <u>K</u> 6 5 4</p> <p>♥ <u>A</u></p> <p>♦ <u>A K</u> 9 7 5</p> <p>♣ K 3 2</p>	

Winning 1st *trick* with A♠...

- *cashing* A♥ *blocks* hearts
- we can no longer *cash* the K♥ Q♥ J♥ 10♥ *winners*!

3NT only 5 *tricks* = -200

	♠ <u>A</u> 3 2 ♥ K Q J 10 <u>9</u> ♦ 3 2 ♣ J 10 7	
♠ <u>Q</u> ♥ ♦ ♣	N W S	♠ ♥ ♦ ♣
	♠ <u>K</u> 6 5 <u>4</u> ♥ <u>A</u> ♦ <u>A</u> <u>K</u> 9 7 5 ♣ K 3 2	

Winning 1st *trick* with K♠...

- *retains* A♠ *entry* to dummy
- *cash* A♥ *discarding* 9♥
- *lead* to dummy's A♠ *entry*
- hearts no longer *blocked*
- *cash* K♥ Q♥ J♥ 10♥

3NT 9 *tricks* = +400

	♠ <u>A</u> 3 2 ♥ <u>K Q J 10</u> 9 ♦ 3 2 ♣ J 10 7	
♠ Q ♥ ♦ ♣	N W S	♠ ♥ ♦ ♣
	♠ <u>K</u> 6 5 4 ♥ <u>A</u> ♦ <u>A K</u> 9 7 5 ♣ K 3 2	

**Make up the North-South
hands with a pack of cards**

3NT by South, *Lead*: Q♣

Top Tricks?

	<div>♠ A K</div> <div>♥ A 10 8 3 2</div> <div>♦ A J 10 3</div> <div>♣ A 2</div>	
<div>♠</div> <div>♥</div> <div>♦</div> <div>♣ Q</div>	<div>N</div> <div>W E</div> <div>S</div>	<div>♠</div> <div>♥</div> <div>♦</div> <div>♣</div>
	<div>♠ Q J 10 5 4 3</div> <div>♥ 7</div> <div>♦ 9 8 4 2</div> <div>♣ K 3</div>	

We are in 3NT

We need 9 *tricks*

We have 10 *Top Tricks*:

- A♠ K♠ Q♠ J♠ 10♠ 5♠
- A♥
- A♦
- A♣ K♣

What could possibly go wrong?

	<p>♠ <u>A</u> K</p> <p>♥ <u>A</u> 10 8 3 2</p> <p>♦ <u>A</u> J 10 3</p> <p>♣ <u>A</u> 2</p>	
<p>♠</p> <p>♥</p> <p>♦</p> <p>♣ Q</p>	<p>N</p> <p>W E</p> <p>S</p>	<p>♠</p> <p>♥</p> <p>♦</p> <p>♣</p>
	<p>♠ <u>Q</u> J 10 5 4 3</p> <p>♥ 7</p> <p>♦ 9 8 4 2</p> <p>♣ <u>K</u> 3</p>	

If we *win* with *declarer's* K♣...

- we *win* the A♠ and K♠...
- then what?

Do we *win* Q♠ J♠ 10♠ 5♠?

- Can't get to *declarer's hand*
- We only *make* A♥ A♦ A♣

3NT only 6 *tricks* = -150

	♠ <u>A</u> K ♥ <u>A</u> 10 8 3 2 ♦ <u>A</u> J 10 3 ♣ <u>A</u> 2	
♠ ♥ ♦ ♣ Q	N W S	♠ ♥ ♦ ♣
	♠ <u>Q</u> J 10 5 4 3 ♥ 7 ♦ 9 8 4 2 ♣ <u>K</u> 3	

Keep entry to declarer's hand

- win with dummy's A♣...
- cash the A♠ K♠ tricks
- lead 2♣ to declarer's K♣
- cash Q♠ J♠ T♠ 5♠ tricks
- cash A♥ A♦ tricks

3NT 10 tricks = +430

	<div>♠ <u>A</u> K</div> <div>♥ <u>A</u> 10 8 3 2</div> <div>♦ <u>A</u> J 10 3</div> <div>♣ <u>A</u> 2</div>	
<div>♠</div> <div>♥</div> <div>♦</div> <div>♣ Q</div>	<div>N</div> <div>W E</div> <div>S</div>	<div>♠</div> <div>♥</div> <div>♦</div> <div>♣</div>
	<div>♠ <u>Q</u> J 10 5 4 3</div> <div>♥ 7</div> <div>♦ 9 8 4 2</div> <div>♣ <u>K</u> 3</div>	





Establish length winners

13 *cards* in a *suit*, how do they *split*?

- *suits* usually *split* nicely (3-3)
- if you have a 4-3 *fit* then 4th *card* is likely to be a *winner*
- (not % accurate, but the objective)

"The 13th *card*" in *No Trumps*




- If we *lead* a *suit* and there aren't any left...
- this is a *length winner*





	 A K Q 3 2	
 J 9	W <div>N</div> <div>S</div> E	 10 8 7
	 6 5 4	

How many spade *winners*?

You have a 5-3 *split* missing 5 cards

Once you've played A and K.


- as both *followed suit* then there must be a 3-2 *split*
- Q, 3 and 2 are all *winners*
- Giving 5 spade *winners*

	 A K Q 3	
 J 9 2	W <div>N</div> <div>S</div> E	 10 8 7
	 6 5 4	

How many spade *winners*?

You have a 4-3 *split* missing 6 *cards*

Once you've played A K Q.

- as both *followed suit* then there was a 3-3 *split*
- 3 is therefore a *winner*
- Giving 4 spade *winners*

	♠ K Q 4	
♠ J 9 2	<div>N</div> <div>W E</div> <div>S</div>	♠ 10 8 7
	♠ A 6 5 3	

How many spade *winners*?

You have a 4-3 *split* missing 6 *cards*

Once you've played K♠ Q♠ A♠:

- as both *followed suit* then there was a 3-3 *split*
- 3♠ is therefore a *winner*
- Giving 4 spade *winners*

	♠ A K Q J 6 3	
♠ 9 5	<div>W</div> <div>N</div> <div>E</div> <div>S</div>	♠ 10 8 7 4
	♠ 2	

How many spade *winners*?

You have a 6-1 *split* missing 6 *cards*

Once you've played A♠ K♠:

- as both *follow suit* then you'll know that there is either a 2-4 or 3-3 *split*
- J♠ 6♠ 3♠ are all *winners*
- Giving 6 spade *winners*

	♠ A K Q 3 2	
♠ J	<div>W</div> <div>N</div> <div>E</div> <div>S</div>	♠ 10 9 8 7
	♠ 6 5 4	

How many spade *winners*?

You have a 5-3 *split* missing 5 cards

Once you've played A♠ K♠:

- as West did *not follow suit* then you'll know that there is 1-4 *split*
- East will win the 10♠ over 3♠
- But you could then win the 2♠
- You may have to *lose the lead* early whilst you still have other *winners* to *establish* an extra *trick*
- Giving 4 spade *winners* - so long as you can *enter* North's *hand* via another *suit*

	♠ A K 8 3 2	
♠ J 9	<div> <div>N</div> <div>W E</div> <div>S</div> </div>	♠ Q 10 7
	♠ 6 5 4	

How many spade *winners*?

You have a 5-3 *split* missing 5 cards

But you can never win all your *tricks*

- You need to *lose a trick* early on to retain *control* of this *suit*
- So lose the 2♠ to West's J♠
- Hopefully you'll eventually *make* 4 spade *winners*: A♠ K♠ 8♠ 3♠

If you instead win the first *trick* with the A♠, then you may only *make* 2 spade *winners*: A♠ K♠

Establish a long suit (give up the lead)

Count *Top Tricks*

You may need to lose a *trick* early in a *suit* to keep *communications*

But there's no point going *off* in a *contract* where you already have enough *tricks* to *make* your *contract*

3NT by South, *Lead*: J♠

Top Tricks: Seven

Are there any extra *tricks*?

	<div>♠ <u>A</u></div> <div>♥ 9 8 7</div> <div>♦ 8 5 3 2</div> <div>♣ <u>A</u> 8 7 6 5</div>	
<div>♠ J</div> <div>♥</div> <div>♦</div> <div>♣</div>	<div>N</div> <div>W</div> <div>E</div> <div>S</div>	<div>♠</div> <div>♥</div> <div>♦</div> <div>♣</div>
	<div>♠ <u>K</u> 6 5 4</div> <div>♥ <u>A</u> 3 2</div> <div>♦ <u>A</u> <u>K</u> 9 7</div> <div>♣ <u>K</u> 3 2</div>	

Our longest *suit*?

- $4 + 4 = 8$ diamonds
- **5** + 3 = 8 clubs - better!

What do *defenders* have:

- $13 - 8 = 5$ diamonds
- $13 - 8 = 5$ clubs - better!

If *defender's* clubs *split* 3-2

...very likely (67.8%)

we can take a chance...

	♠ <u>A</u> ♥ 9 8 7 ♦ 8 5 3 2 ♣ <u>A</u> 8 7 6 5	
♠ J ♥ ♦ x x ♣ x x x	N W S	♠ ♥ ♦ x x x ♣ x x
	♠ <u>K</u> 6 5 4 ♥ <u>A</u> 3 2 ♦ <u>A</u> <u>K</u> 9 7 ♣ <u>K</u> 3 2	

Duck the first club *lead* by:

- playing *low* from both *hands*
- might *make* extra club *tricks*

But, first, are there any risks?

✗ limited *entries* into *dummy*

- *unblock* clubs correctly

✓ *stoppers* in all *suits*

- can risk giving up *lead*

How many *tricks* do we *make*?

Why are clubs better than diamonds?

	♠ <u>A</u> ♥ 9 8 7 ♦ 8 5 3 2 ♣ <u>A</u> 8 7 6 <u>5</u>	
♠ <u>J</u> ♥ ♦ x x ♣ x x <u>x</u>	N W S	♠ <u>x</u> ♥ ♦ x x x ♣ <u>J</u> x
	♠ <u>K</u> 6 5 <u>4</u> ♥ <u>A</u> 3 2 ♦ <u>A</u> <u>K</u> 9 7 ♣ <u>K</u> 3 <u>2</u>	

The *hold-up* play

Used to protect a *danger hand* e.g.:

- *defenders* have a long *suit*
- your *honours* are misplaced
- *defenders lead* through your *honours*

Example board...

3NT by South, *Lead*: K♥

- West has *led* the K♥ against our 3NT *contract*
- *Top of sequence* from the *longest suit*?
- West *holds*: ♥KQJx

How many *Top Tricks*?

	♠ K Q 5 ♥ 8 3 ♦ K 5 4 2 ♣ K Q J 3	
♠ ♥ K ♦ ♣	N W E S	♠ ♥ ♦ ♣
	♠ A 6 2 ♥ A 4 2 ♦ Q J 7 6 ♣ A 4 2	

Eight *Top Tricks*

- A♠ K♠ Q♠
- A♥
- No diamonds
- A♣ K♣ Q♣ J♣

Can we find the 9th *trick*?

	<div>♠ <u>K</u> Q 5</div> <div>♥ 8 3</div> <div>♦ K 5 4 2</div> <div>♣ <u>K</u> Q J 3</div>	
<div>♠</div> <div>♥ K</div> <div>♦</div> <div>♣</div>	<div>N</div> <div>W</div> <div>E</div> <div>S</div>	<div>♠</div> <div>♥</div> <div>♦</div> <div>♣</div>
	<div>♠ <u>A</u> 6 2</div> <div>♥ <u>A</u> 4 2</div> <div>♦ Q J 7 6</div> <div>♣ <u>A</u> 4 2</div>	

Make up & *play* the *hands*

The missing *trick* can be *established* in diamonds by *driving out* the A♦

We must first *hold-up* the A♥ by playing *low* from *hand*

If we don't then when we *drive out* the A♦ East will *lead* a heart to *opener's* four heart *winners*

	<div>♠ <u>K</u> Q 5</div> <div>♥ 8 3</div> <div>♦ K 5 4 2</div> <div>♣ <u>K</u> Q J 3</div>	
<div>♠ J 8 3</div> <div>♥ <u>K</u> Q J 9 5</div> <div>♦ 10 9 3</div> <div>♣ 10 8</div>	<div>N</div> <div>W</div> <div>S</div> <div>E</div>	<div>♠ 10 9 7 4</div> <div>♥ 10 7 6</div> <div>♦ A 8</div> <div>♣ 9 7 6 5</div>
	<div>♠ <u>A</u> 6 2</div> <div>♥ <u>A</u> 4 2</div> <div>♦ Q J 7 6</div> <div>♣ <u>A</u> 4 2</div>	

West then *leads* Q♥

We *hold-up* the A♥ for a 2nd time by again playing *low* from *hand*

We still need to *drive out* the A♦ before we *cash* A♥

	♠ <u>K</u> Q 5 ♥ 8 3 ♦ K 5 4 2 ♣ <u>K</u> Q J 3	
♠ J 8 3 ♥ <u>K</u> <u>Q</u> J 9 5 ♦ 10 9 3 ♣ 10 8	N W S	♠ 10 9 7 4 ♥ 10 7 6 ♦ A 8 ♣ 9 7 6 5
	♠ <u>A</u> 6 2 ♥ <u>A</u> 4 2 ♦ Q J 7 6 ♣ <u>A</u> 4 2	

If West now *leads* the J♥

We *win* the trick with A♥

East has no more hearts

	<div>♠ <u>K</u> <u>Q</u> 5</div> <div>♥ 8 3</div> <div>♦ K 5 4 2</div> <div>♣ <u>K</u> <u>Q</u> <u>J</u> 3</div>	
<div>♠ J 8 3</div> <div>♥ <u>K</u> <u>Q</u> J 9 5</div> <div>♦ 10 9 3</div> <div>♣ 10 8</div>	<div>N</div> <div>W</div> <div>S</div>	<div>♠ 10 9 7 4</div> <div>♥ 10 7 6</div> <div>♦ A 8</div> <div>♣ 9 7 6 5</div>
	<div>♠ <u>A</u> 6 2</div> <div>♥ <u>A</u> 4 2</div> <div>♦ Q J 7 6</div> <div>♣ <u>A</u> 4 2</div>	

















We then lead to the K♦

East *wins* with the A♦

East cannot *lead* to
West's 9♥ 5♥ *winners*

If instead West *held* the
A♦ then we always going
to go *down* 1 *trick*

We *play* the *hand*
assuming East *holds* A♦

	 <u>K</u> <u>Q</u> 5  8 3  <u>K</u> 5 4 2  <u>K</u> <u>Q</u> <u>J</u> 3	
 J 8 3  <u>K</u> <u>Q</u> J 9 5  10 9 <u>3</u>  10 8	<div>N</div> <div>W</div> <div>S</div>	 10 9 7 4  10 7 6  <u>A</u> 8  9 7 6 5
	 <u>A</u> 6 2  <u>A</u> 4 2  Q J 7 <u>6</u>  <u>A</u> 4 2	

We did not know whether
West or East *held* the A♦

By holding up the A♥:

- in case East had it and hearts did not *split* 4-4
- we gave ourselves extra chances to *make* the *contract*

Only had 8 *Top Tricks*

But now *make* 10 *tricks*!

	♠ <u>K</u> Q 5 ♥ 8 3 ♦ K 5 4 2 ♣ <u>K</u> Q J 3	
♠ J 8 3 ♥ <u>K</u> <u>Q</u> J 9 5 ♦ 10 9 3 ♣ 10 8	N W S	♠ 10 9 7 4 ♥ 10 7 6 ♦ <u>A</u> 8 ♣ 9 7 6 5
	♠ <u>A</u> 6 2 ♥ <u>A</u> 4 2 ♦ <u>Q</u> J 7 6 ♣ <u>A</u> 4 2	

The *hold-up* play

- In a NT *contract* the *opponents* typically *lead* our weakest *suit* from the ***danger hand***
 - we *delay* as much as possible *winning* the *trick*
 - to sever *communications* between *defenders*
- Do not *hold-up* if *defenders* could switch to another weaker *suit*

Playing *hands*...

After dummy has been faced

Questions to ask yourself

- What *contract* am I in?
- How many *tricks* do I need?
- How many *Top Tricks* do I have?
- If not enough then how do I *make* more *tricks*?
- What could go wrong?

	<p>♠ J 9 7</p> <p>♥ Q J 10 8</p> <p>♦ J 5 2</p> <p>♣ A 6 4</p>	
<p>♠ 3 2</p> <p>♥ A K 4</p> <p>♦ A K 6</p> <p>♣ Q J 10 9 8</p>	<p>N</p> <p>W E</p> <p>S</p>	<p>♠ A K 5</p> <p>♥ 7 5 3 2</p> <p>♦ Q 8 7 3</p> <p>♣ 3 2</p>
	<p>♠ Q 10 8 6 4</p> <p>♥ 9 6</p> <p>♦ 10 9 4</p> <p>♣ K 7 5</p>	

Board 1 : Dealer: North

WEST	NORTH	EAST	SOUTH
	Pass	Pass	Pass
1♣	Pass	1♦	Pass
2NT	Pass	3NT	All Pass

- North should *lead* Q♥
- West sees *7 top tricks*:
 - 2 x ♠, 2 x ♥, 3 x ♦, 0 x ♣
- West can *make 9 tricks* by winning K♥ and playing Q♣
- North need not *win* his ace straightaway
- If South *wins* K♣ first and *returns* a heart (*partner's lead*), West *wins* A♥ and plays J♣
- North *wins* A♣ and can *cash* two heart *tricks* but West *makes* the rest

	♠ 10 6 2 ♥ 10 7 ♦ K 6 5 ♣ A Q J 10 2	
♠ 9 4 ♥ K Q J 9 8 ♦ Q J 8 ♣ 8 7 6	N W S	E ♠ 8 7 5 3 ♥ 6 5 4 ♦ A 7 3 ♣ 5 4 3
	♠ A K Q J ♥ A 3 2 ♦ 10 9 4 2 ♣ K 9	

Board 2 : Dealer: East

WEST	NORTH	EAST	SOUTH
		Pass	1♠
Pass	2♣	Pass	3NT
All Pass			

- West should *lead* K♥
- South can see ten *top tricks*:
 - 4 x ♠, 1 x ♥, 0 x ♦, 5 x ♣
- South will *win* A♥ and must *cash* K♣ then *lead* 9♣
- That way five club *tricks* can be *cash*ed, followed by four spades
- ***Cash the honour from the short hand first***

	<p>♠ A K 5</p> <p>♥ 10 4 3</p> <p>♦ 4 3 2</p> <p>♣ K Q 10 9</p>	
<p>♠ 8 7</p> <p>♥ K J 8 6</p> <p>♦ K J 9</p> <p>♣ 6 4 3 2</p>	<p>N</p> <p>W E</p> <p>S</p>	<p>♠ Q J 10 9 6</p> <p>♥ Q 9 7</p> <p>♦ Q 10 8</p> <p>♣ A 8</p>
	<p>♠ 4 3 2</p> <p>♥ A 5 2</p> <p>♦ A 7 6 5</p> <p>♣ J 7 5</p>	

Board 3 : Dealer: South

WEST	NORTH	EAST	SOUTH
			Pass
Pass	1NT	All Pass	

- East should *lead* Q♠
- North can see four *top tricks*:
 - 2 x ♠, 1 x ♥, 1 x ♦, 0 x ♣
- North can *make* seven *tricks* by *driving out* A♣ before *cashing* the *winners* in other *suits*
- North *makes* two spades, one heart, one diamond, and three clubs

	<p>♠ 10 8 6 5 4</p> <p>♥ Q 10 2</p> <p>♦ 10 9</p> <p>♣ 9 7 2</p>	
<p>♠ K 9 7</p> <p>♥ 5 3</p> <p>♦ A Q 7 5 2</p> <p>♣ 8 6 4</p>	<p>N</p> <p>W</p> <p>S</p> <p>E</p>	<p>♠ A Q J</p> <p>♥ A 9 7</p> <p>♦ K 8 4</p> <p>♣ K Q 5 3</p>
	<p>♠ 3 2</p> <p>♥ K J 8 6 4</p> <p>♦ J 6 3</p> <p>♣ A J 10</p>	

Board 4 : Dealer: West

WEST	NORTH	EAST	SOUTH
Pass	Pass	1♣	Pass
1♦	Pass	3NT	All Pass

- South should lead 6♥
- North plays Q♥ - this sets up four heart winners for N/S
- East can see seven top tricks:
 - 3 x ♠, 1 x ♥, 3 x ♦, 0 x ♣
- A club trick could be set up by driving out A♣, but N/S can cash four heart winners
- Instead hope diamonds break 3-2
- Cash the K♦ and play 4♦ to dummy
- Unless diamonds break 5-0 or 4-1 there will be five diamond tricks

Summary

What you have learnt in this lesson

- Counting *Top Tricks*
- *Driving out defender's high cards*
- Planning *entries* and *communication* between *hands*
- *Establishing length winners*
- *Establishing a long suit* by giving up a *trick* first
- The *hold-up* play