

Deal 1
 West Deals
 None Vul

♠ Q 10 9 3
 ♥ 10 5 4
 ♦ K J 10
 ♣ A K Q

8
 15 2
 15

♠ 8 7
 ♥ A Q 9 8 6 2
 ♦ Q 7
 ♣ 7 5 2

♠ 6 5 4 2
 ♥ J
 ♦ 9 8 4 3
 ♣ J 10 9 3

♠ A K J
 ♥ K 7 3
 ♦ A 6 5 2
 ♣ 8 6 4

West	North	East	South
1 NT	2 ♥	Pass	4 ♥
Pass	Pass	Pass	

4 ♥ by North

Lead: ♣ J

North is to play 4 ♥. East leads the ♣ J. West wins ♣ A K Q then switches to a trump.

You must win the next T tricks but you only have 9 winners.

West opened 1 NT, showing 15-17 points, and East has already produced 2 Jacks. So both the ♠ Q and ♦ K are with West and you will have to put the squeeze on him.

Since you need all the tricks the count is already rectified.

You plan to squeeze West by running the long ♥s in your hand, but the problem is that the ♦ Q is not a Threat card yet. To make it a Threat you need to unblock dummy's ♦ A. So play the ♦ A, then pull trumps with the ♥ A Q.

With 6 cards left to be played you are ready to apply pressure to West.

Play the ♥ 9 8, discarding ♦s from dummy. West is not troubled yet, he can discard the ♦ J and the ♠ 3.

Play the ♥ 6 and throw dummy's ♦ 6.

West can choose his fate. If he throws the ♠ 9 you will know that his ♠ Q will drop since his third card MUST be the ♦ K. So you would just play to the high ♠s and the ♠ J would be good.

Or, he can throw his ♦ K which makes your ♦ Q a winner.

Let's back up and pretend you had NOT unblocked the ♦ A. We will just add one ♦ to everybody's hand and look at the ending.

Now when you play your ♥ 6 as a squeeze card you have a problem. You are squeezing dummy, not West.

If you discard the ♦ 6 West will throw his ♦ J, then sit back and wait for his ♠ Q trick.

But if you discard dummy's ♠ J instead, West will match that by throwing his ♠ 9, then sit back and wait for his ♦ K trick.

Only by visualizing the ending and using the Vienna Coup can this hand be made.

Deal 2
 East Deals
 None Vul

♠ A 2 ♥ 9 3 ♦ A K 8 6 ♣ K Q 10 6 5 $\begin{matrix} & 4 \\ 16 & 13 \\ & 7 \end{matrix}$	♠ K 9 8 4 3 ♥ 10 8 6 2 ♦ J 10 7 3 ♣ — ♠ J 10 6 5 ♥ K Q J 7 5 ♦ 9 2 ♣ 8 4	♠ Q 7 ♥ A 4 ♦ Q 5 4 ♣ A J 9 7 3 2
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<i>West</i>	<i>North</i>	<i>East</i>	<i>South</i>
2 ♦	Pass	1 ♣	Pass
4 ♣	Pass	3 ♣	Pass
4 ♠	Pass	4 ♥	Pass
Pass	Pass	6 ♣	Pass

6 ♣ by East
 Lead: ♥ K

East is to play 6 ♣. South leads the ♥ K.

In case the squeeze becomes necessary you should rectify the count, so you win the first trick, pull trumps in two rounds, then give up a ♥ trick.

You now make the key play of taking dummy's ♠ A before running three rounds of ♣s.

As you see, North was able to find discards on your first three trump leads, but when you play the ♣ 7 and discard dummy's ♠ 2 he is squeezed.

He can see that if he discards a ♦ dummy will be high, so he will probably throw the ♠ K in hopes that his partner holds the ♠ Q. But you have that card and you make the slam.

The only difference would be that to rectify the count you would have to hold up once on the opening ♥ K.

Deal 3

North Deals

None Vul

♠ 9
♥ 10 5 3 2
♦ Q J 9 6 4 2
♣ 10 7



♠ A K Q 7 5 2
♥ 8 6 4
♦ 7 5
♣ 6 3

♠ J 10 8 6
♥ 9 7
♦ 10 8 3
♣ J 9 8 4

♠ 4 3
♥ A K Q J
♦ A K
♣ A K Q 5 2

<i>West</i>	<i>North</i>	<i>East</i>	<i>South</i>
	2 ♠	Pass	2 NT
Pass	3 NT	Pass	7 NT
Pass	Pass	Pass	

7 NT by South

Lead: ♦ Q

North's 3 NT rebid shows 6 ♠s headed by A K Q and nothing else. South is to play 7 NT. West leads the ♦ Q.

Win the ♦ K and (IMPORTANT!) test the ♣s first by playing ♣ A K Q. Darn. West discards a ♦ on the ♣ Q.

Play your 4 ♥ winner's next. West follows suit while East follows twice, then discards 2 ♦s.

Play your ♦ A. East must give up.

If he throws the ♣ J, you win. But if he throws a ♠ you also win. This is what is called a Win-Win bridge play.

Deal 4
 South Deals
 None Vul

♠ A K Q J
 ♥ 9 5 3
 ♦ K Q
 ♣ 10 8 7 4

3
 15 17
 5

♠ 8 5 3
 ♥ Q 10 7 2
 ♦ J 10 8 4
 ♣ 6 3

♠ 10 6
 ♥ A K 8 6
 ♦ 9 7 3
 ♣ A K Q J

♠ 9 7 4 2
 ♥ J 4
 ♦ A 6 5 2
 ♣ 9 5 2

<i>West</i>	<i>North</i>	<i>East</i>	<i>South</i>
1 NT	Pass	2 ♣	Pass
2 ♠	Pass	6 NT	Pass
Pass	Pass		
6 NT by West			
Lead: ♦ J			

West is to play 6 NT. North leads the ♦ J. South takes the ♦ A and returns the ♦ 2.

With all those high ♦s falling on the first two tricks dummy's ♦ 9 has become a threat against North. If it should happen that North also holds the only ♥ stopper you can squeeze him in the red suits.

On the last 2 ♣s North discards a ♦ and a ♥.

You discard a small ♥ from dummy while North follows suit three times.

Play your ♠ J and watch what North discards.

If he holds on to the ♦ T you will discard dummy's useless ♦ 9 and hope the ♥s all fall under the ♥ A K.

If he discards the ♦ T then you throw dummy's small ♥ and dummy wins the last three tricks.

Deal 5

South Deals

None Vul

♠ J 10 8 6
♥ A 8 4 2
♦ 5
♣ K 9 4 2

♠ 9 3
♥ K Q
♦ A K Q J 9 3
♣ Q 8 3



♠ A K Q 5
♥ 7 5
♦ 10 7 2
♣ A 10 7 5

<i>West</i>	<i>North</i>	<i>East</i>	<i>South</i>
Pass	2 ♦	Pass	2 ♣
Pass	4 NT	Pass	5 ♥
Pass	6 NT	Pass	Pass

Pass
6 NT by North
Lead: ♥ J

North is to play 6 NT. East leads the ♥ J. West wins the ♥ A and returns the ♥ 2.

No matter how the ♠s split only one defender will hold the Guard because only one defender can have as many as 4. IF (it's a big IF) that same defender holds the ♣ K then you can squeeze him.

Can you see how the squeeze is going to work?

The solution is the Vienna Coup. Play a ♣ to the ♣ A at trick 3.

Then start running the ♦ suit.

So far neither defender is hurting, but that is about to change.

You play your ♦ 3 and discard dummy's ♣ T.

West is squeezed. He can't throw his ♣ K without letting your ♣ Q become a winner. But if he discards a ♠ dummy's ♠ 5 will win the last trick. This is soooo much fun.

Deal 6East Deals
None Vul

♠ 9 3
 ♥ K 9 8 6 3
 ♦ A 6
 ♣ A K Q 5

10
16 **11**
 3

West
 3 ♣
 6 ♥
 6 ♥ by East
 Lead: ♠ Q

♠ A 8 5 2
 ♥ 4
 ♦ K Q 8 3
 ♣ J 10 9 3

	N		
W		E	
	S		

♠ K 7
 ♥ A Q J 7 5 2
 ♦ J 5
 ♣ 7 6 4

♠ Q J 10 6 4
 ♥ 10
 ♦ 10 9 7 4 2
 ♣ 8 2

North East South
 Pass 1 ♥ Pass
 Pass 3 ♥ Pass
 Pass Pass Pass

East is to play 6 ♥. South leads the ♠ Q. North wins the ♠ A and plays the ♦ K.

In this hand dummy's fourth ♣ is an obvious Threat, so you should ask yourself if you can find another Threat for when ♣s don't split 3-3. Another thing you have probably noticed is that although 3-3 splits happen about 40% of the time in real life, they NEVER happen in these pages!

Play 5 ♥ winners and the ♠ K.

Play your ♥ 2 and dump dummy's ♦ 6.

North has no answer.