| $\mathbb{X}$ | West | North | East | South |
| :--- | :---: | :---: | :---: | :---: |
| mww.vubridge.com <br> This series is all about counting defenders's points. lt's <br> counterpart (counting shape) is series 2422 | P | P | P | 1NT |
|  | P | 3NT | P | P |


| \#\#16 $\mathrm{V}_{2}$ Counting the hand SA | $\underbrace{\text { an }}_{\substack{\text { Contract } \\ \text { By South }}}$ |
| :---: | :---: |
| Date: 210612014 | Board\#. 1 |
| Dealer: West | Vunerable: Non |

## Lead: • A

You open with 1 NT after three Passes with 15 points and a classically balanced ( $4 \cdot 3 \cdot 3 \cdot 3$ ) hand. Partner raises to 3NT

West leads the $\checkmark$ A against your game and you can see immediately that the opponents may be in a position to take the first five or six tricks Even if Hearts break 4-3 (allowing East-West only four defensive Hearts) you still have only eight top tricks, namely. Awo Spades, four and wait for a while as the defenders enjoy the defenders enjoy themselves

West takes the top four Hearts and, in response o East's flamboyant discard of the $\& Q$, shifts to the $* 8$.
It looks like success will depend on you making three Spade tricks and that will depend on you taking the Spade finesse the right way. It's apparently $50 \%$.

Actually, if you have been watching the card closely and thinking about the auction you should realize that your chance of success is nearer $100 \%$. There was, you recall, no auction (apart from the perfunctory $1 \mathrm{NT}-3 \mathrm{NT}$ ) so East-West had nothing to say. And that
crucial point.

You should have already noticed 10 points (the A K Q J) in West's hand. This opponent deal and Passed and he is unlikely to have done that with 12 points. With
inference, East should have the $\&$.
You win with the $k$ in the closed hand at trick five and, with nothing better to do, cash you Diamonds and the A. Nothing interesting foducing that mast have the
his series is about counting the hand This technique is vital if you are to make a good bridge player. What, though, does it

There are two series in this edition of -Blue. In this series we are looking a解 mean they high cards) are distrbuted. As t least, should) count out how many points each opponent has shown up with.

How might that affect your thinking? Well you may be able to deduce the location of vital missing card if you reflect on wha you know about the previous bidding and

Hand 1. Sometimes a hand depends on choosing to take a finesse the right way efore resorting to guesswork make sure you
countenances and three Spades each) but you path is set.

You cash the AA before playing a low Spad owards the 1 K 10 in the closed hand, finessing against East for the $\& \mathrm{Q}$. The $\& 10$ duly wins the rick in the closed hand (as you expected) and the hard work is done. You cash the $\Delta K$ to make your nine tricks and the contract.

Success here comes from counting the points

| - |  |
| :---: | :---: |
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| This series is all about counting defenders's points. It's counterpart (counting shape) is series 2422 |  |
| VB\#16 Y 2 Counting the hand SA |  |
| Date: $21 / 0612014$ | Board. 2 |
|  | Vulnerabe: $\mathrm{N} / \mathrm{s}$ |


| North <br> - AJ2 <br> $\bullet$ J6 <br> A864 +7543 <br> - 7543 |
| :---: |


| West <br> - Q75 <br> - T983 <br> - 973 <br> - QJ2 |  | East <br> - 9843 <br> - AKQ5 <br> - JT <br> - T96 |
| :---: | :---: | :---: |
|  | South <br> - KT6 <br> - KQ52 <br> + AK8 |  |

This deal has echoes with Hand 1 (odd how this happens so often with VuBridge, isn't it?).

Anyway, it's another Find the Lady hand.

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | - | P | 1NT |
| P | 3 NT | P | P |
| P |  |  |  |

## Lead: H

After East Passes you open with 1NT with your 15 points and a classically balanced (4.3.3.3) hand. Partner raises to 3NT.

West leads the $\vee 10$ against your game and you can see immediately that 3 NT is a poor proposition. The defenders may well be able to take the first five or six tricks. Even if Hearts break 4-4 (allowing East-West only four tricks namely: two Spades three Diamonds and two Clubs. A friendly 3-2 Diamond break will swell that to eight and a Spade finesse will make it nine - if, that is, you can gain the lead in time. All you can do is sit and scratch your nose for a while as the defenders enjoy themselves.
East takes the three top Hearts and plays fourth round. You pitch a Club from hand and Having taken four tricks West gets off lead with the $\& \mathrm{Q}$. What now?

Well, you have to try your luck in Diamonds You cash the $\& A$ and $\$ Q$ and are relieved tha all follow. So your tricks have swelled to eight as you now have two Spades, four Diamonds (with the 3-2 split) and two Clubs. Where, though, is the $Q$ ?

You have all the clues you need and, once again, it is the silence of the opponents that helps. You have already seen 10 points East's hand (the $\vee \mathrm{AKQ}$ and the $\$ \mathrm{~J}$ ) and tha player Passed initially, something he is unlikely the overwhelming favorite to hold the $₫ \mathrm{Q}$.
When you can deduce the location of the opponents' cards it's all very easy. You can cash your Diamonds and the \&A but it all problem! You just cash the $\Delta K$ and confidently play a Spade to the $\quad$ to wrap up nine tricks.


Another deal on locating missing honor cards.
How well can you sniff out the position on this hand?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | $P$ | $P$ | 3 |
| $P$ | $P$ | $P$ |  |

## Lead * A

You open $3 *$ after two Passes and this buys the auction. Your hand is fairly typical for such an action having a decent seven-card suit and no outside four-card major. (In passing, we ought
to say that the condition about having no fourcard major can be relaxed after partner has Passed).
West leads the $\& A$ and continues with the $\&$ which you ruff in the closed hand. You need even trump tricks, one trick from Hearts and ne from Spades. This will require a successfu guess in Spades.

At some stage you will play a Spade towards he $₫ K J$ and will have to decide whether to play the $\downarrow J$ or the $\uparrow K$. In normal circumstances this is a $50-50$ guess as West will play a small card with studied nonchalance whether has has the A or not.

After ruffing the K you have no reason to defer drawing trumps. This takes three rounds as East turns up with $\quad J \times \times$. At this stage is best play to set up a Heart trick by leading towards the $V Q J 10$ in dummy.

East wins with the $V K$ and then cashes the A before putting you back in dummy with the Q. He has no sensible alternative defense as ive the game away in that suit.

You cross back to hand by ruffing a Club noting East's vehement signal for a Spade ead!) and now it is time to play the Spades. Do you believe your opponent or do you think him capable of subterfuge?
It is time to assess the hand, by counting points. You have already seen 9 points in East's hand (the vA K and two Jacks) and should remember that player Passed in second seat. Therefore, the $\&$ may be on your right but the $\& \mathrm{~A}$ cannot be as that would give East 13 points.

So you can smile at East's antics and play the 2 from the closed hand fully intending to play he $\Delta K$ from the dummy. West plays low with an man who hasn't got the $A$ A. However you didn' come down with the last rain shower; you play

Your success comes from counting the points hat you see in East's hand and realizing tha East could not have the $\stackrel{A}{ }$ and Pass in second seat. That analysis helps you play the Spades correctly and by doing so you make you contract


We are back to a Find the Lady deal.
Where is she hiding?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| 3 | X | P | 4 |
| P | P | P |  |

Lead: D
West opens a pre-emptive 3 and when partner Doubles for take-out your four-car you to take a shot at 4

West leads out the $\star$ A K (on which East play high-low with the 49 and 47 ) then switches to a rump. You draw two rounds of trumps (relieved the 3-2 break) leaving the $\& \mathrm{Q}$ out for the to take when they wish

You have lost two Diamonds and cannot avoid losing a third trick to the master trump so you have to make sure you lose no other tricks That will mean taking the Club finesse in the right direction but this is not really a guess.

West has already shown 7 points in Diamonds and must surely have all five remaining Diamonds (including the $Q$ Q). Even if West is an incautious bidder who might open 3 on a six card suit, vulnerable, East has shown a 7. This confirms the 7-2 Diamond break and strongly suggests that West hasn't a stitch outside his seven-card suit. The conclusion is that, almost certainly, East has the $\& Q$.

You take three rounds of Hearts before trying he Clubs, playing the k from dummy (North ollowed by the $\$ 10$ and East covers with the $\& Q$ confirming your analysis.

You have the $\quad \mathrm{J}$ winner to take, then a Club ruff, and will then have two trumps left in you and Somewhere along the way someone wil take the $\wedge Q$ but that will be the last trick the defense will get.

| 区 | West | North | East | South |
| :---: | :---: | :---: | :---: | :---: |
| umw.vubidge.com | P | P | P | 12. |
| This series is all about counting defenders's points. It's counterpart (counting shape) is series 2422 | P | $1 *$ | P | 2NT |
|  | P | 3NT | P | P |
|  | P |  |  |  |


| VB\#\#16 Y 2 Counting the hand Pat 1 SA | ${ }_{\text {Contract 3n }}^{\text {By: South }}$ |
| :---: | :---: |
| Date: 2106612014 | Board \# 5 |
| Dealer: West <br> Play this hand online | Vulnerabe: $\mathrm{N} / \mathrm{s}$ |

## ead: A

You (South) open 1s in fourth seat, the normal action with three Clubs, 4-4 in the majors and a hand too strong to open 1 NT. Over partner's 1 hand of 18-19 points. North has an easy raise to 3NT.
West leads off with four rounds of Spades before switching, unhelpfully, to a Club. You have to make the rest of the tricks and tha means elther fing he Diamonds splting 3-3 means that you can play either opponent for the Q - a classic two-way finesse. (Not the firs one we have seen in this series...!)

You should try the Diamonds first since a 3-3 break will give you nine tricks without further hought and, anyway, the result of tha experiment, even if unsuccessful, may help you make an accurate the decision inHearts.

That is the best line of play: On the last two Spade leads from West you throw one Diamond and one Club from the dummy (four Diamond tricks would be enough for your contract so you don't need to keep all five).
After the Club switch you first try your luck in Diamonds by cashing the $\star A Q$ before crossing dit aen 10 points appear from West, namely the $A K Q$ and the $\downarrow$.

West also held the VQ he would have had 12 points and is likely to have opened the bidding With the weight of evidence strongly pointing to East as the player most likely to hold the vital Q you can trap Her Majesty with a simple finesse.

All you need to do is cash the $v \mathrm{~K}$ from dummy followed by leading another Heart. When Eas plays low you insert the $\quad \mathrm{J}$ from the closed hand which wins (as you expected). Now the A and A make up the tricks for your contract. This is another contract you make throug the silence of your opponents in the auction.

| 区 | West | North | East | South |
| :---: | :---: | :---: | :---: | :---: |
| Www.vubirige.com | - | - | P | 1NT |
| This series is all about counting defenders's points. It's counterpart (counting shape) is series 2422 | P | 3NT | P | P |
|  | P |  |  |  |




- JT96
+ Q5

You go up with dummy's $\$ Q$, which East takes with the *A and returns a Diamond. To break communications you duck this and West clears the Diamonds, East throwing a Spade.

You have little choice now but to knock out the A K, fully expecting West to have one of them to gain the lead and cash his Diamonds Nope, your luck is in today, East has them both so he takes his $₫ A$ and shifts to a Heart. East take the $\Delta K$ and exits with another Heart

You cash the remaining Spades (noticing Wes pitch two Hearts) and then cash the last Heart. sy now - if you have been paying attention you have two counts on the deal. One is with the shapes of the hand and one is with the points allocation
Let's look at shape first. West is known to have started with five Diamonds. He followed to two started with five Diamonds. He followed to two
Hearts and two Spades. On the long Spades he Hearts and two Spades. On the long Spades he pitched two Hearts, showing that he had exactly
two Spades, four Hearts and five Diamonds. That leaves him with precisely two Clubs.
Now let's look at the points. East produces the $\star A K$ and the $\star A$ and yet Passed as Dealer. So he obvious conclusion is that he cannot hold he $\& Q$ as well. Knowing, however, that Wes H A and drop the Quen.
"That was lucky", says West, sourly...

