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Eight assorted deals. ACOL version. Updated winter 2015

| VB Y1 \#5 General Hands ACOL | Contract: 2H |
| :--- | :--- |
| Date: 24/03/2016 | Board \#: 1 |
| Dealer: North | Vulnerable: None |
| Play this hand online! |  |

North

- AT3
- T98
- KQJ4
- AT4

West

- Q742
- $A Q$
- AT
- Q8763

| N | East |
| :---: | :---: |
| 100 | KJ96 |
| E | - KJ |
| S | - 9852 |
|  | - KJ9 |
| South |  |
| - 85 |  |
| - 765432 |  |
| - 763 |  |
| - 52 |  |

Here are eight general practice hands on the themes that we have been looking at in VuBridge.

They are in no particular order, just enjoy them as they come...

Here, on Hand 1, you start with a wonderful collection (!).

Do you need to adjust your glasses? Is this really your hand? Sometimes you pick up a bridge hand and wonder why you even bothered to get up today...

Every hand is an adventure - it's tough, but try your best to make something out of nothing.

And we mean nothing.

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | $1 N T$ | $P$ | $2 \downarrow$ |
| $P$ | $P$ | $P$ |  |

Lead: 6
On this deal, we hold a once-in-a-lifetime hand where we have no card higher than an Eight. Any hand with no card higher than a Nine is known as a Yarborough.

## Bidding.

North opens, as dealer, with a weak 1NT (12-14 points) and this is Passed to us. We might have fallen asleep by now with such an awful hand; why would we be doing anything except Pass?

Now here's where we should think of our partnership responsibilities (despite how difficult that might be!) Holding a collection such as this South tripe, do you think our hand will be more beneficial in a 1 NT contract or in a $2 \vee$ contract?

Once we have asked ourselves that question, it should become fairly obvious that if we were to be playing in $2 \checkmark$ we would have at least some trump cards that are worth tricks. In No-trumps, our hand is as good as dead. Pathetically useless.

As a result, we should bid $2 \downarrow$ (a weakness take-out), which says to partner, "I have at least five Hearts, and I think we will do much better in $2 \downarrow$ than in 1NT. I may hold some values, but I may hold none - regardless, please Pass, partner".

North, who is well-disciplined in these matters, duly Passes and that ends the auction. Whether it should have done is another matter - EastWest have 26 points between them but who should be bidding what? Anyway, that is their problem, not ours. Our problem is to make as many tricks as possible in $2 \downarrow$.

Play.
Against our 2 c contract West leads the 2 , a low card from an honour (actually, it's fourthhighest). The way to tackle this hand as declarer should become evident the moment we count our possible winners and potential losers.

We have a sure loser in Spades, one in Clubs, one quick loser in Diamonds (the $\star$ ), which leaves us with a maximum of two Heart losers that we can afford to lose before the contract is
down. Not that we should mind too much if $2 v$ fails but it would be good to make it.

So, after winning the 6 in dummy with the \&A, we must immediately start to draw trumps. We do not have any high Hearts with which to pull the opponent's trumps, it is true, but we do not want the opponents to win trump tricks individually with each of their high Hearts.

By playing a Heart at trick two we can draw two cards in Hearts from the opponents on the same trick and that's very much in our interest. If each opponent has two Hearts (which is what we are hoping for) then the most number of Heart losers we will have is two (provided that we draw them as fast as we can). The Heart honours will "crash" together on the same tricks.

The opponents win the first trump lead and return a Club to the $\& \mathrm{~K}$ and another Club. We trump that and continue the plan by playing another Heart. To the delightful sound of grinding teeth to both left and right, the $\vee \mathrm{A}$ and VK appear on the same trick. Lovely!

We now have four Heart tricks (don't forget that we have used a baby trump to ruff a Club) and two Aces. It is not a problem now to drive out the $\vee$ A to set up two Diamond winners. In all we make four Hearts, two Diamonds and two Aces.

Although we did not have the best hand in the world (!) it turns out that we had important decisions to make in the bidding as well as the play.

Every hand is an adventure - remember that!

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| VB Y1 \#5 General Hands ACOL | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: East | Board \#: 2 |
| Play this hand online! | Vulnerable: None |


|  | North <br> - KQJ93 <br> - A74 <br> - J85 <br> - Q9 |  |
| :---: | :---: | :---: |
| West | N | East |
| - 7 | 00 | - A8654 |
| - QJT9 | E | -63 |
| - QT96 | S | - 743 |
| + T864 |  | * KJ2 |
|  | South |  |
|  | - T2 |  |
|  | - K852 |  |
|  | - AK2 |  |
|  | - A753 |  |

The bidding on this deal contains a theme that we have covered before, so here's a chance to remind yourself.

Once the bidding is over you have to focus on the play. Here, you will need to take care or otherwise your good bidding will be wasted.

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | - | $P$ | $1 N T$ |
| $P$ | $3 Q$ | $P$ | $3 N T$ |
| $P$ | $P$ | $P$ |  |

## Lead: $\vee Q$ <br> Bidding.

We open 1NT after East has Passed as dealer and partner responds with a jump to 3a. This shows exactly five Spades and a game-going hand (13 points or more).

Our duty is to tell partner whether there is a Spade fit or not. With three- (or more) card support for partner, we would oblige by raising to 4a. With a doubleton Spade, as here, we instead choose 3NT as we have no fit in Spades.

Play.
West leads the vQ against 3NT and we already face our first problem. Do we win it in dummy, or do we win it in the closed hand?

Answering that question is a little more complicated than that as it really depends on the rest of the hand. By counting our top tricks, we see two Hearts, two Diamonds, and one Club for a total of five top tricks.

We need to set up four additional tricks and a glance at dummy makes it fairly obvious that the source of those "extras" is Spades. To enjoy four Spade tricks we have to force out the $\wedge$ A and that needs doing right away.

That should then direct us back to the original question, whether to win the opening lead in dummy or in the closed hand. Since we do not hold the $\llcorner\mathrm{A}$, we may be locked out of dummy were we to win the first trick with the $\vee \mathrm{A}$. How? Well, as we play on Spades, the opponents may withhold the $\uparrow$ A on the first and even second round of Spades.

As a result we should win the opening Heart lead in the South hand. That's not quite all. The right way to tackle this Spade suit is by playing the honours from the short side first. In this case, we should remember to lead out the . 10 on the first round of Spades.

East can take his $\leadsto \mathrm{A}$ at any point that he wishes (in practice he takes the Ace on the second round) but, with the $\vee$ A providing secure access
to the table, we have little difficulty in collecting four Spades, two Hearts, two Diamonds and a Club for a total of nine sweet tricks.

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| VB Y1 \#5 General Hands ACOL | Contract: 4H |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: West | Board \#: 3 |
| Play this hand online! | Vulnerable: None |

North

- 973
- T763
-KQJ
- AK3

| West | N | East |
| :---: | :---: | :---: |
| - KT4 | M 00 | - A8652 |
| - 92 | w E | - A4 |
| - T842 | S | - 9753 |
| - QJT7 |  | - 94 |
|  | South |  |
|  | - QJ |  |
|  | - KQJ85 |  |
|  | - A6 |  |
|  | - 8652 |  |

The bidding on this deal should cause you few problems.

The play, however, is of a different order. You will need to watch for potential danger(s) and try to counter them.

Hint: Count your losers!

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| $P$ | $1 N T$ | $P$ | $3 v$ |
| $P$ | $4 \vee$ | $P$ | $P$ |
| $P$ |  |  |  |

## Lead: Q <br> Bidding.

Partner opens 1NT (12 to 14), after West Passes as dealer, and we have to find a response.

With five Hearts it might be right to play in $4 \vee$, it might be right to play in 3NT - much depends on partner's Heart holding. Our most descriptive bid is $3 \vee$, telling partner we have a five-card suit and game-going values (13 or more points, essentially).

Partner has to choose the resting spot and, with four-card trump support, naturally chooses $4 \vee$ over 3NT.

Play.
West leads the $\& Q$, the top of a sequence, and we settle down to Count and Plan after dummy is displayed.

On this deal, we need to recognise the danger of attempting to draw trumps at trick two. The danger is the player with the $\vee A$ might win the Ace of trumps and lead a Spade, and we may end up losing two top Spades, one top Heart, and a slow Club trick for down one.

In point of fact, the defence could have beaten us by leading a Spade at trick one but West (not having second sight) can hardly be blamed for his choice of opening lead.

The solution on this deal is to dump a loser quickly. After winnning the Club opening lead on table, we must immediately switch our attention to Diamonds and play three rounds of the suit to discard a losing Spade from the closed hand.

This discard reduces our Spade losers to one and, in conjunction with a Heart loser and a Club loser, we will lose at most three tricks. Only after this emergency procedure is it safe to extract the opponents' trumps.

This deal is all about appreciating the danger that we are in. How? By counting (it's a familiar theme, no?) Here we count losers and see that we have one too many.

So we need to appreciate the need and the method for ridding ourselves of an excess loser ASAP after the unfortunate opponents have failed to hit us in our weak spot.

## Pro Vu-Bridge

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| VB Y1 \#5 General Hands ACOL | Contract: 4S |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: West | Board \#: 4 |
| Play this hand online! | Vulnerable: None |

North

- K7
- 8653
- QJ54
- AK5

| West | N | East |
| :---: | :---: | :---: |
| - 95 | 00 | - T32 |
| - KQJ | W E | - T92 |
| - A82 | S | - KT3 |
| - 98643 |  | * JT72 |
|  | South |  |
|  | - AQJ864 |  |
|  | - A74 |  |
|  | - 976 |  |
|  | \& Q |  |

On this deal, you start off with a small bidding problem over partner's opening bid of 1NT.

The play is instructive - play too quickly and you will ignore the valuable lessons of Hand 3.

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| $P$ | $1 N T$ | $P$ | $4 a$ |
| $P$ | $P$ | $P$ |  |

Lead: $\vee K$

## Bidding.

Over partner's 1NT opening, showing a balanced 12 to 14 points, we have to try and gauge the contract. With a powerful six-card suit and 13 points it should be clear that...
(a) we should be in game and...
(b) we should play this hand in Spades. (Remember, North has to have at least two Spades to open 1NT).

So we jump to 4a with this hand as we are confident that's where we belong.

Play.
West leads the vK which puts us to the test. Why? Well, let's count our losers (this deal has a similar theme to Hand 3). After taking the $\checkmark \mathrm{A}$, we are faced with four quick losers (two Hearts and the $\downarrow A K)$. Once we diagnose the need to reduce those losers immediately we should look to another suit (here, Clubs) to treat the problem at hand. We need to discard our losers as quickly as we can.

Yes, this means that after winning the $\vee \mathrm{A}$, we must not touch trumps just yet. Because of the blockage in the Club suit, we must cash the $\approx Q$ at trick two. Remember, this follows the rule of "Play the honours from the short side".

At trick three, we play a low trump to dummy's $\Delta \mathrm{K}$, gaining access to cash those two extra Clubs immediately This way we dispose of the two Heart losers. Once that's been taken care of we can then draw the final trumps from the opponents. Six Spades, three Clubs, and one Heart gives us a total of ten tricks.

Now, with the contract secure, we can try to establish an extra trick by playing towards dummy's Diamond honours twice. As the $\uparrow A$ and $\varangle \mathrm{K}$ are split between the opponents' hands, we can successfully negotiate a hard-earned overtrick.

The order of play is important on this hand. It needs (as ever!) careful planning.

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| VB Y1 \#5 General Hands ACOL | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: East |
| Dealer: North | Board \#: 5 |
| Play this hand online! | Vulnerable: None |

## North

- Q9872
- KJ
-KJ76
$-86$

| West | N | East |
| :---: | :---: | :---: |
| - AJ5 | w $0 \cdot 0$ | - K63 |
| - 93 | W E | - 8752 |
| - T9 | S | - AQ4 |
| * AQT943 |  | * KJ7 |
|  | South |  |
|  | - T4 |  |
|  | - AQT64 |  |
|  | - 8532 |  |
|  | - 52 |  |

On these last four deals we are going to switch you into a defender's seat.

You may need to do a little counting - yes, even in defence.

That's not too testing, is it?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | $P$ | $1 N T$ | $P$ |
| 3NT | $P$ | $P$ | $P$ |

Lead: $\vee 6$

## Bidding.

East opens 1NT with his perfectly balanced 13 points and West raises that straight to game in No-trumps.

Clubs? What Clubs? Minors are second-class citizens at this game. 5* is too much like hard work on most deals whereas 3NT is often easier. West hopes to make six Club tricks in 3NT and that makes the No-trump game a decent shot.

Play.
We, naturally enough, lead the 96 against 3NT, fourth-best from our longest and strongest suit.

Partner surprises us by taking the trick with the PK (what an obliging partner we have!) and delights us by returning the $\vee J$, the other crucial Heart honour that fills in the holes in our suit.

We might get so excited about the prospect of having five Heart tricks to cash that we could take our eye off the ball. By counting out the Heart suit, though, we should be able to work out that it is safe to overtake partner's $\vee \mathrm{J}$ with the VQ .

We started off with five Hearts and dummy had two. If partner started off with $\vee \mathrm{K} \mathrm{J} \times$, it wouldn't matter whether we play a high or a low Heart. But what if partner had $\vee \mathrm{K} J$ doubleton?

That would give declarer four cards in Hearts but that's not a problem at all - provided that we overtake partner's $\upharpoonright J$ with the $\vee Q$. We can see that if we duck the $\vee \mathrm{J}$, partner might have no more Hearts to return (as, indeed, is the case on this deal).

By overtaking the $\vee J$ we can take the $\vee \mathrm{A}$ and $\checkmark 10$, to draw declarer's remaining Hearts, and we can follow it by cashing the thirteenth Heart, the $\vee 4$.

Partners are great when they provide us with the cards that we need, but that's no excuse to relax too early - else we might just find ourselves with egg on our faces!

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| VB Y1 \#5 General Hands ACOL | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: East |
| Dealer: East | Board \#: 6 |
| Play this hand online! | Vulnerable: None |


|  | North |  |
| :---: | :---: | :---: |
|  | - KJ4 |  |
|  | -632 |  |
|  | - 742 |  |
|  | - JT32 |  |
| West | N | East |
| - 72 | 00 | - Q865 |
| - KQT95 | E | - J8 |
| - Q65 | S | - AKT9 |
| * AQ5 |  | - K86 |
|  | South |  |
|  | - AT93 |  |
|  | - A74 |  |
|  | - J83 |  |
|  | - 974 |  |

This deal will require defensive co-operation between you and your partner.

As long as you stick to the general principles of defence all will be hunky-dory.

Bridge is not a game about brilliancies - it's about limiting your errors; so as long as you follow the "rules", you will make fewer mistakes.

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | - | $1 N T$ | $P$ |
| $3 \vee$ | $P$ | $3 N T$ | $P$ |
| $P$ | $P$ |  |  |

Lead: \& 3
Bidding.
East opens 1NT with his balanced 13 points and West has a small problem. Hearts may prove better than No-trumps from his perspective so he makes a forcing bid of $3 \checkmark$, offering East the choice of $3 N T$ or $4 \vee$.

With neglible Heart support East opts for the No-trump game.

Play.
We lead the $\$ 3$ (fourth-best from the longest and strongest suit) and partner, being in third hand, plays the $₫ \mathrm{~K}$ winning the trick. Note that some mean-spirited players think it right to play the J from that North hand. No, no and thrice no. It is his duty to play high - and high means high.

Having won the $\Delta \mathrm{K}$, what should partner now lead? Well, a Spade would be a good idea, don't you think? It's a question of returning partner's suit. However, which card should North lead from his A 4 ?

When returning partner's suit with a doubleton remaining you should lead back the top card to tell partner that you have only two cards left. That's the "helpful information" part. As an added bonus it also sometimes prepares the way for an unblock of the suit.

Consider the Spade layout on this deal. When partner returns the J , declarer is left without recourse. If declarer covered the Jack with the Queen you could behead Her Majesty with your Ace and, with your 109 set up, you'd have five instant defensive tricks - once you include the $\vee$ A.

If declarer ducked the $\quad \mathrm{J}$ he would succumb to a similar fate. Partner's $\uparrow \mathrm{J}$ would hold the trick and another Spade lead from the Northern quarter would kill East's hopes. We would have the $\uparrow$ A 10 poised over declarer's remaining $\uparrow Q$ 8. What could declarer do? Nothing, nothing at all. Heads he loses, tails you win.

Now... can you see what would happen had partner returned the $\uparrow 4$ instead of the $\downarrow \mathrm{J}$ at his second turn?

On the (ghastly!) 4 return at trick two, declarer would play a low Spade and we would win the trick with the $\uparrow 9 \ldots$ but now what? In order to capture declarer's $\uparrow$ Q, we need the lead back in partner's hand, but - as is clear from a glance at the full hand - North has no way of regaining the lead.

On this deal, we need to co-operate with partner in defence in order to find the right line to defeat the 3NT contract. Partner's $\Delta \mathrm{K}$ at trick one was the first hurdle to surmount, then the second hurdle was for partner to return the $\oplus$.

Let's congratulate partner for that sturdy defence. Actually, let's congratulate ourselves as well since we were the one who found the winning lead in the first place, right...?

Best, though, is to call it a joint effort. After all, good defence is effective co-operation.

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| VB Y1 \#5 General Hands ACOL | Contract: 3 N |
| :--- | :--- |
| Date: 24/03/2016 | By: West |
| Dealer: South | Board \#: 7 |
| Play this hand online! | Vulnerable: None |

North

- T4
- AQT64
- J6
- 8762

| West | N | East |
| :---: | :---: | :---: |
| - K63 | 00 | - AJ5 |
| - 8752 | E | $\checkmark 93$ |
| - K87 | S | - AQT943 |
| - AK4 |  | - 53 |
|  | South |  |
|  | - Q9872 |  |
|  | - KJ |  |
|  | - 52 |  |
|  | - QJT9 |  |

On this deal, we will be defending yet another 3NT contract, but rather than make you the play on lead we have switched you to the other side, as the third hand.

How should you defend this 3NT contract after partner makes his opening lead?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | - | - | $P$ |
| 1NT | $P$ | $3 N T$ | $P$ |
| $P$ | $P$ |  |  |

Lead: $\downarrow 6$
Bidding.
West opens 1NT with his balanced 13 points and East takes a reasonable shot at 3NT, hoping his long Diamonds will provide sufficient tricks.

Play.
Partner leads the $\vee 6$ and we can see at once the danger of that long Diamond suit. As soon as declarer has the lead he will be cashing Diamonds, Diamonds, Diamonds...

We, sitting in third seat, must remember to play high ("Third player plays high"). Even though we can now see (with hindsight) that both the $\checkmark K$ and $\vee J$ would win the trick (since partner has both Heart honours) at the table we wouldn't have been able to know that.

We must follow our usual rules - for one thing we may end up fooling partner. (If we play the $\bigcirc J$, partner's first impression would be to think that we do not have a higher Heart honour than the $\vee J$ ).

Upon winning the rK , what should we return at trick two?

Partner's suit, Hearts, of course!
It might be tempting to switch to the $\&$ but we must resist that temptation with all of our might. Partner has led his longest and strongest suit and we have two honours to support that suit - partner surely would be very happy to see that we have both the VK and the $\vee \mathrm{J}$.

Astute readers here will recognise this hand as being a slight rearrangement of Hand 5, twisted through $180^{\circ}$ and with a transposition of the suits.

It is partner's turn here to count the Hearts as he needs to be on his toes to overtake our $\uparrow \mathrm{J}$ return with his $Q$ in order to cash the remaining Hearts.

Had North left us on lead at trick two with the $\vee \mathrm{J}$ we'd have been stuck. We'd have had to lead a black card (a Diamond would have been
especially futile) and declarer would have scooped in at least ten tricks, chortling as he did so. Ouch.
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| VB Y1 \#5 General Hands ACOL | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: West |
| Dealer: West | Board \#: 8 |
| Play this hand online! | Vulnerable: None |

North

- A74
- AT93
- J83
- 974

| West | N | East |
| :---: | :---: | :---: |
| - J8 | 00 E | - KQT95 |
| - Q865 | W | - 72 |
| - AKT9 | S | - Q65 |
| - K86 |  | - AQ5 |
|  | South |  |
|  | - 632 |  |
|  | - KJ4 |  |
|  | - 742 |  |
|  | - JT32 |  |

This deal has similarities with Hand 7; you are again be sitting in the third seat, planning your defence against the opponents' 3NT contract.

Take precautions and follow the rules and you will be just fine.

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

Lead: $\vee 3$

## Bidding.

West opens 1NT with his balanced 13 points and East has to decide what to do. Spades may prove better than No-trumps from his perspective so he makes a forcing bid of 3a offering West the choice of 3NT or 44. With little in the way of Spade support West opts for the No-trump game.

Play.
Partner (North) leads the $>3$ (presumably the fourth-best from his longest and strongest suit) and dummy is about what we might expect from the auction (13 points and a five-card Spade suit).

We have a small problem to start with - what card do we play from VK J 4? Well, following the guidance of third player plays high we must put up the VK . It would be a dereliction of duty cowardice in the face of the enemy - to play the $\checkmark$ J instead. You may think that it would be canny play to hold the $\mathrm{\nabla K}$ back for later. It isn't.

Take a close look at this deal. If we were so tight-fisted as to keep the vK and make do with the $\varphi \mathrm{J}$ declarer would be off to a flying start by winning the vQ. Then he'd set up his Spades and the defence would have insufficient ammunition with which to shoot the contract down.

Having (correctly) played the vK, what do we return? Any suit other than a Heart - go to the back of the class and sit on the naughty step. The general rule is to return partner's suit. However, there are still two cards to choose from - the $\vee J$ and the $\vee 4$. Which one? Does it matter? Yes, it is crucial.

When holding a doubleton it is the right play to lead the higher card. The rationale for this is that it tells an alert partner what is going on the suit (partner can work out what is left in declarer's hand) as well as untangling the suit.

It is the untangling part that is the focus of this deal. If we return the $\vee 4$ declarer would play a low Heart and partner would score the 9 . Now what? If partner cashes the $\vee A$ he sets up West's $\vee Q$. If he doesn't lead Hearts again then declarer is untroubled.

However, were we (correctly) to lead the $\vee \mathrm{J}$ it would be a knife through declarer's Heart. What could he do? Whether he plays low or plays the $\checkmark$ Q you (as a pair) can easily cash four Heart tricks and must make the $\uparrow$ A for one off.

Yes, this is Hand 6 all over again, but rotated $180^{\circ}$ and with the major suits transposed.

