

A set of eight beginners' hands for VBY3, \#1 that are all about setting up suits by knocking out Aces and playing high cards from shortage. Spring 2015 update.

| VBY3 \#1 General Hands SA | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: North | Board \#: 1 |
| Play this hand online! | Vulnerable: None |

North

- KT9
- Q63
- 74
* QJT95

| West | N | East |
| :---: | :---: | :---: |
| - 652 | , 96 | - AQ43 |
| - T9874 | $w \square E$ | - 2 |
| - A63 | S | - JT98 |
| - 74 |  | * 4863 |
|  | South |  |
|  | - J87 |  |
|  | - AKJ5 |  |
|  | - KQ52 |  |
|  | - K2 |  |

This set of deals maintains the themes that you have met already. The bidding will be centered around opening 1NT and the play techniques are all about setting up your suits.

Oh yes... you haven't forgotten that a necessary preliminary is to Count and Plan, have you?

Hand 1 is an old friend - maybe you recognize him immediately?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | $P$ | $P$ | $1 N T$ |
| $P$ | $2 N T$ | $P$ | $3 N T$ |
| $P$ | $P$ | $P$ |  |
| Lead: $\vee T$ |  |  |  |
| Bidding. |  |  |  |

We reach 3NT as South after the invitational sequence 1NT-2NT-3NT.

Play.
West leads the $\vee 10$. This lead happens to be a poor one for East-West but we can't blame West for that - he is following sound principles. West is leading his longest suit and is leading the top card of a sequence. On better days that would bring reward for his side. Today... unlucky.

Our Count and Plan shows there are just four top tricks (all in Hearts) so we have a shortfall of five tricks. Four extras are available in Clubs once the \&A has been knocked out and that should be our first port of call.

However... there are two important points of technique to this hand. One is that we must retain the $V Q$ in the dummy (we need a way of crossing over to the table later in the play) and, secondly, we must play the Clubs in classical fashion. This last involves leading the \&K first (Why? Play the high cards from the short side first). If we didn't do that we'd go down!
(You don't believe us? Well, we play a Club to the 9 , which wins and a Club to the sK , which wins, and then what? We are in the wrong hand at the wrong time. Note how not taking the \& is a winning move for the defense).

Anyway... back to the plot.
We win the $\vee J$ in hand (yes, we could have won with the $\vee \mathrm{A}$ or $\vee \mathrm{K}$, they are all equals), and immediately set about Clubs by leading the K . That holds the trick, these defenders are stubborn (aren't they just?), and want to hold on to their high cards).

We continue with another Club to the $\% 9$ (or any Club - they are all equals) and this time East takes his a and has a think. East might like to return his partner's Heart suit but, having none left, natural causes prevent him from leading one. So the logical shift is to the $>J$ (the
top of a sequence). East is hoping that West has the $\diamond A Q$ and that our $\downarrow K$ can be trapped.

Well, if wishes were horses, beggars would ride and East-West are not riding this one. With a nod to East we cover with the $\checkmark K$ and force West's A. A Diamond return (nothing is any better) is won by our $\uparrow$ Q. This is now our ninth trick.

In dummy are three winning Clubs so we go over to the table with a Heart (now do you see why the VQ was left there?) and cash the Clubs. It only remains to wrap the hand up by taking the $\vee \mathrm{A} K$ to make our nine tricks.

The rest are scraps for the dogs.


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| VBY3 \#1 General Hands SA | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: East | Board \#: 2 |
| Play this hand online! | Vulnerable: None |

## North

- QJT7
- 743
- KQ93
$\div 73$

| West | N | East |
| :---: | :---: | :---: |
| - K63 | $0 \cdot 10$ | - 8542 |
| - KT852 | W E | - J9 |
| - 4 | S | - 8762 |
| -K642 |  | - AQ5 |
|  | South |  |
|  | - 49 |  |
|  | - AQ6 |  |
|  | - AJT5 |  |
|  | - JT98 |  |

Firstly, partner invites you to the ball - do you want to dance?

Secondly, how are you going to fulfill your obligations in the play of the hand?

Perhaps it all centres around Counting and Planning..?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | - | $P$ | $1 N T$ |
| $P$ | $2 N T$ | $P$ | $3 N T$ |
| $P$ | $P$ | $P$ |  |

Lead: $\vee 5$
Bidding.
We open 1NT with 16 points and a $4 \cdot 4 \cdot 3 \cdot 2$ shape. Partner raises to 2NT to give us a small problem. With 15 points we would Pass, and with 17 we would advance to game. What do we do with 16 points?

Well, we should let other factors sway our judgment. Being $4 \cdot 4 \cdot 3 \cdot 2$ is better than being $4 \cdot 3 \cdot 3 \cdot 3$ (hands which usually play poorly). And then there is the question of the Tens and Nines, which are not noted by the point count. However, they can prove extremely useful in the play.

So, having given due weight to our intermediate cards (our "honorettes") we venture 3NT, knowing it is a close decision.

Play.
West kicks off with the reasonable but unfortunate lead of the $>5$, the fourth-highest of his best suit.

Counting our tricks we see that we have one Spade, two Hearts (after this lead into our 『A Q tenace) and four Diamonds. That totals seven so we need to develop two more. These can easily be set up from Spades and it is this suit that ought to be tackled first.

We win the opening lead cheaply with the VQ and play off the $₫ A$ and another Spade. Note that we must not cash our Diamonds early, no matter how tempting, This suit is there to act as a line of communication between the closed hand and the dummy.

West eventually takes the $\Delta \mathrm{K}$ and, realizing that he has struck muck with his opening lead (or whatever the opposite of "struck gold" is) tries his luck with his other suit: Clubs. Now our faith in the worth of our intermediate cards is vindicated. East-West can cash three Club tricks but no more; the 1098 proving an impassable barrier to our opponents' hopes.

After the enemy have taken their Clubs we easily have the rest of the tricks and can claim our contract.


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| VBY3 \#1 General Hands SA | Contract: 3 N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: South | Board \#: 3 |
| Play this hand online! | Vulnerable: None |

## North

- A53
- A43
- QT976
- 53

West

- J9762
- J8
- 53
* KJT6

| N | East |
| :---: | :---: |
| 00 | - KT8 |
| w E | - QT92 |
| S | - A82 |
|  | - 972 |
| South |  |
| - Q4 |  |
| - K765 |  |
| - KJ4 |  |
| * AQ84 |  |

Another day, another deal.
How should you go about your count of your tricks?

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

Lead: 16
Bidding.
This time we are given no choice in the bidding as partner raises our 1NT opener (15 points, $4 \cdot 4 \cdot 3 \cdot 2$ shape) directly to 3 NT .

Play.
West leads his trusty fourth-highest-of-his-longest-and-strongest (the 6 ) and we stop to contemplate dummy (having thanked partner for his contribution, naturally).

What can we see? Well, we have one Club, two Hearts and a Spade "on top" and can easily set up four "slow" Diamond tricks after knocking out the $\downarrow$ A. That makes eight. What else?

Let's look more closely at this Spade suit. This (very common) position is referred to as a "split tenace". (Remember that a holding of, say, the $\triangle A Q$ in the same hand would be a normal tenace holding). When the opponents oblige by leading the suit we can usually ensure two tricks for ourselves.

Here, we simply call for a low card from dummy at trick one and patiently await the outcome. If West has led away from the $\Delta \mathrm{K}$ (actually quite likely) East would have little to contribute and we would win trick one cheaply with the $₫ \mathrm{Q}$. If, as here, East is able to win the $\Delta \mathrm{K}$ at trick one it is of little consequence. We still have the $\llcorner\mathrm{A}$ and the $\leftrightarrow Q$ in reserve for two tricks.

So the count of our tricks is two Spades, two Hearts, four (slow) Diamonds and the A. That's nine.

East takes the K at trick one and, naturally enough, returns a Spade. We take the $₫ Q$ and immediately attack Diamonds by leading the $\downarrow \mathrm{K}$ (play the high cards from the short side first). East refuses to take his Ace so we continue with the $\diamond$ and then a small one.

East eventually has to take his $\star$ A before clearing the Spades. This is no problem: we can run for home by cashing all of the remaining Diamonds, the $\vee \mathrm{AK}$ and the A .


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| VBY3 \#1 General Hands SA | Contract: 1N |
| :--- | :--- |
| Date: 24/03/2016 | Board \#: 4 |
| Dealer: West | Vulnerable: None |
| Play this hand online! |  |

North

- 874
- K62
- J975
* T82

West

- KJ953
- J93
- A3


South

- AQ2
- A75
- QT64
$\because A 93$
20-20 Vision
Here you are in a dull part-score.
Still, just because you are eating bread-andbutter rather than beluga caviar doesn't mean you can turn off your thinking processes and relax.

Part-scores still matter in this game.

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

Lead: \& 5
Bidding.
Here, we open 1NT (16 points, $4 \cdot 3 \cdot 3 \cdot 3$ shape) and no one else has anything to say.

Play.
After an anxious moment or two dummy displays 4 points so we know that the points are split 20-20 between the two sides. This, then, is likely to be a close race between declarer and the defense.

West starts with a low Spade lead (the 5 ) so we begin our Count and Plan. The lead, into our Spade tenace, gives us two Spade tricks and we have two Hearts and a Club outside. So we are two tricks short of the seven we require, meaning that we have to develop Diamonds. That's all right - we do have two slow tricks in Diamonds, once we force out the $\diamond A K$.

Putting our plan into action we win the Spade lead (cheaply, with the $\triangle Q$ ) and immediately play on Diamonds, leading the $\uparrow 10$ from hand. East takes the $\$ \mathrm{~K}$ and, naturally enough, plays back his partner's suit by leading a Spade. We take the $\uparrow A$ and doggedly continue with our Diamond attack.

West now takes his $\downarrow A$ and enjoys himself by cashing his established Spades. Don't worry when things like this happen - there is plenty of trash to put in the dumpster as this is going on.

Eventually, West has to lead something else (a Club as it happens) so we are in a position to win that and cash our tricks. We take the A, the last two Diamonds (the $\mathcal{J} 9$ in this case) and the $\vee \mathrm{A} K$ before conceding the final trick to the opponents.


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| VBY3 \#1 General Hands SA | Contract: 2N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: North | Board \#: 5 |
| Play this hand online! | Vulnerable: None |

North

- AQ5
- J85
- JT985
* T8

| West | N | East |
| :---: | :---: | :---: |
| - 7632 | , $0 \cdot 0$ | - JT8 |
| - 74 | W E | - QT96 |
| - A74 | S | - K63 |
| - Q964 |  | * AJ3 |
|  | South |  |
|  | - K94 |  |
|  | - AK32 |  |
|  | - Q2 |  |
|  | - K752 |  |

Here, partner invites you to bid game. Are you - um -game to do so?

How should you play the cards?

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

## Lead: 4 <br> Bidding.

Here, we open 1NT and partner raises to 2NT. With a bare 15 points and little in the way of compensating values (a five-card suit or lots of Tens and Nines) we have little hesitation in rejecting partner's advances and playing in a part-score.

## Play.

West leads a low Club (the 24) and our Count and Plan begins. We see three Spade tricks, two Hearts and a Club. The Club trick is guaranteed after the lead from West, regardless of the location of the $\&$.

The suit that must be developed is Diamonds, of course, so we need to get working on those. East turns up with the at trick one and returns the 2 J . We take that with the $\& \mathrm{~K}$ and play the $\uparrow$ Q (play the high cards from the short suit first). Rather surprisingly, that wins the trick as neither West nor East wants to use up a Diamond honor. This is good defense, you should note, as it makes the task of establishing Diamonds that much harder.

Gritting our teeth we play another Diamond and this time East takes the $\star \mathrm{K}$ to play back his third Club. West cashes the \&Q 9 before shifting to a Heart. This places the lead in our hand, where there are no Diamonds. So we have to cross to dummy with a top Spade and, following Plan A, persevere with Diamonds. West takes his $\downarrow A$ and plays another Heart but by now we have enough tricks.

We cash the $\vee A$, the remaining Spades and Diamonds and we have our contract. Meanwhile, East-West have three Clubs and two Diamonds for five defensive tricks.


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| VBY3 \#1 General Hands SA | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: East | Board \#: 6 |
| Play this hand online! | Vulnerable: None |

North

- T83
- QJ42
- T74
- KQ5

West

- KQ4
- T987
- 95
* T972

|  | North |  |
| :---: | :---: | :---: |
|  | - T83 |  |
|  | - QJ42 |  |
|  | - T74 |  |
|  | - KQ5 |  |
| West | N | East |
| - KQ4 | 00 | - 9765 |
| - T987 | w E | - 653 |
| -95 | S | - AKQJ |
| + T972 |  | + 84 |
|  | South |  |
|  | - AJ2 |  |
|  | - AK |  |
|  | - 8632 |  |
|  | - AJ63 |  |

Here (for a change) you have nine tricks in your 3NT contract.

However, can you work out how to get at them?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| - | - | $P$ | $1 N T$ |
| $P$ | $2 N T$ | $P$ | $3 N T$ |
| $P$ | $P$ | $P$ |  |

Lead: $\vee T$
Bidding.

We open 1NT with 17 points and a $4 \cdot 4 \cdot 3 \cdot 2$ shape. Partner raises to 2NT and we decide to bid 3NT. The hand is maximum in terms of points but is worryingly short of intermediate cards such as Tens and Nines.

Play.
Counting our tricks we discover, to our surprise, that we have nine "on top". This is rare usually we have to set a suit up for "extras".

However, here we have to be careful, the suits where we have our tricks (Hearts and Clubs) are a little awkwardly placed. The Hearts are the most tangled up - there is no way of cashing four consecutive Heart tricks. We can cash four consecutive Clubs, provided we take the elementary precaution of playing the high cards from the short suit first.

When we have a tangled up suit (Hearts in this instance) it is best to play it first, to untangle it while we still get across between the closed hand and dummy in the other suits. Here, West actually aids the process by leading a Heart from his sequence of $\vee 10987$.

Right - our plan.... We must cash the $\uparrow$ A K first to untangle the suit. Then we cross to dummy with the ${ }^{2}$ Q to enjoy the rest of the Hearts. Then we revert to Clubs (by cashing the $\& \mathrm{~K}$ first) and take the remainder of the Club suit. Finally we cash the $₫ \mathrm{~A}$ as our last trick and the job is done.

Nine tricks and the contract.

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| VBY3 \#1 General Hands SA | Contract: 3 N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: South | Board \#: 7 |
| Play this hand online! | Vulnerable: None |

North

- QJ2
- Q42
-KJ2
- Q754

West

- 97
- JT986
- T983
- 92

| N | East |
| :---: | :---: |
| $0 \cdot 0$ | - AT865 |
| E | - 753 |
| S | - 65 |
|  | * AKJ |
| South |  |
| - K43 |  |
| - AK |  |
| - AQ74 |  |
| - T863 |  |

Here, you are in the world's favorite contract - 3NT.

Can you bring it home?

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

Lead: $\vee \mathrm{J}$
Bidding.
We reach 3NT by just about the fastest route (1NT - 3NT) and dummy has precisely what the doctor ordered: a balanced 11-count.

## Play.

West leads the $\vee J$ (the top of a sequence) and we begin (as ever) by counting and planning. We can see seven top tricks in the red suits (four Diamonds and three Hearts) and so need two more. These are readily available in Spades as soon as the $₫ \mathrm{~A}$ has been knocked out.

So we win the Heart lead, perforce, and immediately play a Spade to force out the $\uparrow$ A. East stubbornly refuses to play it so we continue the suit to make sure he does exactly that. On the second round of the suit East takes the $A$ and plays one back, setting up his suit. Now East has winning Spades and, as such, is a danger to the contract.

Still, we see the harbor so should row for home. We can take five more tricks in the red suits. However, we do need to untangle the Hearts first. We must cash the $\vee A$, cross to the $J$, cash the $\vee Q$ and then take the remaining Diamonds.

Two Spades, three Hearts and four Diamonds makes nine. Don't worry about the rest - EastWest can have them.

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| VBY3 \#1 General Hands SA | Contract: 3N |
| :--- | :--- |
| Date: 24/03/2016 | By: South |
| Dealer: East | Board \#: 8 |
| Play this hand online! | Vulnerable: None |

North

- A753
- $A Q$
- Q53
- 9732

| West | N | East |
| :---: | :---: | :---: |
| - KQJT | 00 | - 96 |
| - 72 | $E$ | - T9863 |
| - 976 | S | - JT842 |
| - KJT8 |  | - Q |
|  | South |  |
|  | - 842 |  |
|  | - KJ54 |  |
|  | - AK |  |
|  | * $A 654$ |  |

Another easy hand (!?).
You reach 3NT and have to make sure you can reach your nine top tricks.

Are you up to the task?

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

Lead: \& K
Bidding.
Again, as in the previous deal, we reach 3NT by the fastest route (1NT - 3NT) and partner displays a useful dummy with its 12 points.

## Play.

A preliminary (and very necessary) count shows there to be nine top tricks (one Spade, four Hearts, three Diamonds and a Club). So what's the problem?

Well, problem there most certainly is on this hand and it's all down to the fact that two of the suits are tangled up (Hearts and Diamonds). A suit is tangled, remember, when we cannot run it off in successive tricks. Here we can't run four successive Heart tricks and we certainly can't run three successive Diamonds. So this hand needs definite care and attention.

With tangled suits it is wise to play them first but do we play Hearts or Diamonds? If we work it out we'll find that the only successful play is to play on Diamonds first.

Having taken the $₫ A$ we must take the $\uparrow A K$ as the first part of our careful Plan. Then we cross to the $\vee \mathrm{A} Q$ on the table to take both of those tricks and follow with the $\uparrow Q$. Then we return to hand with the a to cash the last two Hearts. Any variation in timing leads to defeat.

Phew! A tricky one, this, and a difficult hand to finish with. Well done if you got this one right first time.

