

Using a Take-Out Double to compete. SA Version

| VB\#20 Year 1 Take-out Doubles Part 1 SA | Contract: 2S |
| :--- | :--- |
| Date: 06/09/2014 | By: South |
| Dealer: West | Board \#: 1 |
| Play this hand online! | Vulnerable: None |

North<br>. Q954<br>- KJ86<br>- Q9<br>* AJ2

| West <br> $\rightarrow 8$ <br> - AQ53 <br> - AKT76 <br> - T87 |  | East <br> - AT7 <br> $\bullet$ T97 <br> - 84 <br> - Q9543 |
| :---: | :---: | :---: |
|  | South <br> - KJ632 <br> - 42 <br> - J532 <br> * K6 |  |

This set of deals (and another set to be be found elsewhere in this edition) is all about the take-out Double. The principle of the take-out Double is generally well understood - a low level Double asks partner to bid his best suit.

Well, what's the problem? Well, the "responder" to a take-out Double has to take care to bid with great accuracy. Firstly, he has a gun pointing at his temple - he cannot Pass the Double as the opponents are likely to make the contract, possibly with overtricks. This means he has to bid, even with a collection of used tram-tickets. Therefore, responder cannot make a minimum bid if he does have some values otherwise partner (the Doubler) will be in the dark.

These hands are designed to lead you safely through this minefield...

Hand 1: Bidding accurately opposite a takeout Double is fairly simple. The "rule" is not to make the same bid on very different hands.

Partners are delicate flowers and they need careful nurturing...

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| $1 *$ | $X$ | $P$ | $2 \leftrightarrow$ |
| $P$ | $P$ | $P$ |  |

Lead: $A$

## Bidding

This is a very straightforward hand. West (on your left) opens 14, North has a respectable but minimum take-out Double to which you (South) should respond 2a after East Passes. Not 1a, note, which could be based on nothing, but a jump to $2 \downarrow$, which shows about this sort of hand (8-11 points, give or take). On this layout this ends the auction; North has done his bit with a Double on a minimum hand so it would be foolish for him to bid on.

Now, you may say that bidding 2^ instead of 1 a has gained you nothing and - on this dealthat is probably true. However, on other deals partner will have an easy time assessing your values (and, more importantly, your lack of them) if you bid with clarity. If you respond 1a on this type of hand and also on, say,

- 10632
$\bullet 742$
- J5 32
* Q 6
how is partner supposed to bid a good hand accurately?


## Play

Anyway - onto the play of the dummy. Against 2a West starts off with three rounds of Diamonds (East having made a "come-on" signal by playing the $\uparrow 8$ before the $\downarrow 4$ ). This is awkward and demands that you ruff high in dummy to prefent a cheap over-ruff. As the cards lie you cannot avoid losing two trump tricks to East whether you ruff first with the $\triangle Q$ or the $\wedge 9$ - West can always regain the lead with the $\vee \mathrm{A}$ and lead yet another Diamond.

Still, losing two trump tricks is no disaster; all the defense can take is two Spades, one Heart and two Diamonds.

We still manage to crawl to victory!

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| West | North | East | South |
| :---: | :---: | :---: | :---: |
| $1 *$ | $X$ | $P$ | $2 \&$ |
| $P$ | $P$ | $P$ |  |

Lead: H

## Bidding

We all shudder when we have a poor hand and our partner makes a take-out Double; all we want to do is quietly Pass and leave the table. But as we know, you simply cannot Pass a take-out Double with no intervening bid.

Our partner's take-out Double on this deal is straight from the textbook. The shape is perfect, even more points than needed (cf Hand 1), and a serious desire to compete in any suit.

We have to make a decision. With no chance of a major fit, we look to our pathetic, ratty, sickly Club suit. We bid it at the cheapest possible level, showing 0-8 points or so. We might pray for East-West to bid again, but no such luck.

Anyway, in these cases, you should reflect and ask yourself "How much worse might my hand have been?" You have a five-card suit and you have 5 points. These features are not nothing. Indeed not. Ask yourself how you would have felt after the same auction with either of these hands:

- J 76
- J 42
- J 93
- 9653
or - horror of horrors:
- 976
$\checkmark 842$
- 10932
+965

Now thank your lucky stars for a decent fivecard suit and a King!

Anyway, after your 2* call North recognizes a stop sign when we sees it, and Passes. (Could it be our tears? Answer: No - it's the fact that we have made a minimum response and not jumped the bidding).

## Play

When the opening lead of the VK (promising the $\checkmark Q$ also) is made and dummy comes down we see a dummy that offers us a chance of making the contract. All is not lost.

Our preliminary Count shows no Spade losers, two Hearts, two Diamonds (planning to ruff the third in dummy) and probably (well, definitely) one Club loser. We can do this if we have good timing. It will take us three rounds of trumps to get them all (with the $68 \%$ chance of a 3-2 split), but we must have one in dummy to ruff that Diamond with.

Our first order of business is to strip the dummy of Diamonds so we can ruff. At trick two we lead a Diamond.

We get our first surprise at trick three when West leads a Club. Wow! Good for them. The best advice we can give defenders is "Look at the dummy, Dummy!" and that's what West did. He saw that you were stripping the dummy (else why wouldn't you be pulling trumps?) in preparation to ruff Diamonds, so he decided to cut down on your ability to ruff by leading trumps.

When you regain the lead at trick four, you stick to your plan and get rid of dummy's last Diamond. At trick five, West leads another trump, but it's too little too late. You carefully retained your $\& \mathrm{~K}$ to get back to your hand and you ruff the Diamond.

The hand is over. You will get your $\leadsto A K$, and your remaining trumps after they take their trump trick. You make your contract.

Now, a couple of final words. Trumping in dummy and Dumping in dummy require two different strategies. Most of the time, you cannot afford to pull trumps till you Trump in dummy. If you are going to Dump in dummy, you want to pull trumps so "they" can't ruff your long suit.

You may spare a moment to congratulate yourself (silently of course), but then it's back to work.


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| VB\#20 Year 1 Take-out Doubles Part 1 SA | Contract: 4 H |
| :--- | :--- |
| Date: $06 / 09 / 2014$ | By: South |
| Dealer: West | Board\#: 3 |
| Play this hand online! | Vulnerable: $\mathrm{E} / \mathrm{W}$ |


|  | North - 7 <br> - AT86 <br> - A753 <br> * K842 |  |
| :---: | :---: | :---: |
| West <br> , AKQT8 <br> - 9 <br> - J842 <br> * QJT |  | East <br> - 9652 <br> - 743 <br> - T9 <br> * A976 |
|  | South <br> - J43 <br> - KQJ52 <br> - KQ6 <br> $\div 53$ |  |

On the last deal you had to bid with a real bow-wow of a hand. On this deal we show you the other side of the coin. By bidding accurately, you make sure you don't put pressure on your partner in the bidding.

In terms of dummy play, you have to focus on the timing of the hand for success.

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| $1 \uparrow$ | $X$ | $2 \uparrow$ | $4 \varphi$ |
| $P$ | $P$ | $P$ |  |

Lead: \& A

## Bidding

North's take-out Double of 1a is perfect. He only has 11 high card points, but reckons on something extra for the singleton in the opponents' suit. Notice what a brave soldier East is, not wanting to just roll over and play dead. He knows there's something of a Spade fit for his side so he raises his partner's suit just for nuisance value.

But we are not to be denied our game. We want to flog this dead horse a little longer:

When your partner makes a take-out Double your response must reflect both your length and your strength.

Were you to be foolish enough to bid a pathetic $3 \vee$ your partner would/should Pass as he would assume you were merely competing over 2 a. By jumping to game, you are showing that you've got the point-count to be in game opposite a minimum opening bid. And would you look at your Hearts? Not bad, eh?

## Play

West makes the expected high Spade lead and we pause to reflect. We have Spade losers in hand, two of which can be ruffed in dummy. We have no Diamond losers and two possible Club losers. In order to make this contract, we must ruff Spade losers. (What do we do with losers? We Trump them in dummy or Dump them on dummy's long suits).

When we plan to ruff losers, we need to be very aware of how many trumps are in the dummy's hand. We need to ruff two losers, so if we pull trumps in the expected three rounds, we'd only have one left and we'd now have two Heart losers to go with our two Clubs.

At trick two, West leads the $\&$, and we know immediately our $\&$ isn't worth the cardboard he's printed on. Some food for thought: When an honor is trapped like that 2 K , make them work for it (unless you have a good reasonlike the promotion of another card).

At trick four, we are finally in when we get to ruff a Club. We have a plan and we stick to it, leading a Spade and ruffing on the table (in the
short trump hand, note).
Now, here's what we want you to notice. At trick five we need to get back to the closed hand. We could do it with a Diamond, but it's much better to do it with a trump. We won't be giving up the lead and we'll be pulling some of theirs. If you can afford it, it's better to use trumps first for entries.

At trick six, we ruff our last losing Spade, and go about the business of pulling the rest of the outstanding Hearts. Then we are in a position to cash our winners and claim.

Job done.


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| VB\#20 Year 1 Take-out Doubles Part 1 SA | Contract: 4 H |
| :--- | :--- |
| Date: $06 / 09 / 2014$ | By: South |
| Dealer: West | Board \#: 4 |
| Play this hand online! | Vulnerable: All |

## North

- AJT2
- J983
- A6
$\div$ A84

West

- K964
$\checkmark$ A5
- KQJT7
* JT


Another deal where we have to make a careful response to a take-out Double. After that it's a question of re-evaluation.

In terms of the card-play... you'd think with billions of possible hands, we'd never see the same thing twice, but there are certain card combinations we see over and over. We see an old friend in this hand that will help us make the contract.

Will you know him when you see him?

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| 1 | X | P | $2 \downarrow$ |
| P | $3 \downarrow$ | P | $4 \downarrow$ |
| P | P | P |  |

Lead: K

## Bidding

North has an ideal hand for a take-out Double of a 1 opening bid with 14 good points and 4-4 in the majors. Our $2 v$ response shows about $8-11$ points (give or take) and is invitational. (Note that a $1 \vee$ response would be a travesty of a bid on those South cards)

Partner needs to know if it's 8, in which case game is not realistic, or 11 . He bounces the buck back to us. As we are near the top of the range we accept the invitation.

## Play

Our Count and Plan reveals two possible Spade losers, one Heart and one Diamond. The only loser we can hope to get rid of is the Spade. We remember the $75 \%$ solution: When touching honors are out against us, they generally split. If they split (or if they are both in the West hand), we will only lose one Spade trick, and if they are both in East, we'll lose two. We have a $75 \%$ chance of success, you can't ask for better odds than that. In fact, after West has opened the bidding there is a greater than $75 \%$ chance that he has a Spade honor.

We consider whether or not we should pull trumps first. In general, there are two reasons not to pull trumps. One is if you need to ruff in dummy and can't afford to shorten dummy's holding. The other is if pulling trumps would lose you the lead when you absolutely cannot afford to give it up. Neither condition appears here, so we plan to pull trumps, then attack Spades.

We take trick one with our $\star A$, and go right after the trumps at trick two. At trick three, they harvest their other Diamond winner, and with nothing better to do, try a Club.

We can win that (anywhere) and pull the last of the trumps (we even get a favorable 2-2 split). Now it's time for the Spades. We lead from our hand up to the 10 . The East honor takes the trick. We win the club return in hand, and with bated breath, play another Spade.

Dummy's $\quad \mathrm{J}$ holds, as we have every right to expect. The 4-2 Spade break is irrelevant - we
have the rest of the tricks.
What a nifty little hand. A take-out Double and clear responses, plus meeting our old friend the $75 \%$ solution (aka combination finesse) brought home another contract.

Don't get too complacent. More troubles - er, we mean challenges - await.


| VB\#20 Year 1 Take-out Doubles Part 1 SA | Contract: 4S |
| :--- | :--- |
| Date: 06/09/2014 | By: South |
| Dealer: West | Board \#: 5 |
| Play this hand online! | Vulnerable: N / S |

## North

## - KQ32

- 95
- KJ6
- AKQJ

| West <br> - AT8 <br> - AKQ63 <br> - T98 <br> - 63 |  | East <br> - J5 <br> - T872 <br> - 7542 <br> - T95 |
| :---: | :---: | :---: |
|  | South <br> - 9764 <br> $\bullet$ J4 <br> - AQ3 <br> - 8742 |  |

This deal may cause you to reappraise a poor hand.

Further, you're going to have to be careful with the declarer play. Oh, what a surprise.

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| 14 | X | P | 1 a |
| P | 3 a | P | $4 \boldsymbol{a}$ |
| P | P | P |  |

Lead: H

## Bidding

Our response to North's take-out Double of $1 \vee$ should show both shape and point count (you've heard that before, no?) We have just 7 points, and our Spade suit is certainly nothing exciting, so we make the cheapest bid we can in Spades.

Somewhat surprisingly, partner jumps to 3 . We haven't come up against this yet, so let's reason it through. Essentially all invitational bids say the same thing: If you are at the top of your previously-stated range, take us to the next bonus level. Now, for partner to be willing to play in game opposite our max of 6-7 (maybe a bad 8 ), he has to have 19+ points of his own.

We like our chances. We do have that lovely Diamond tenace in hand. In these cases it's worth asking yourself how much worse your hand might have been. In this case - a lot worse, so we are fully justified in advancing to game. Go for it...

## Play

When dummy comes down we can see that North has a nice 19 points although his hand probably isn't as good as he thinks it is. Our preliminary Count shows some problems. We have two fast losers in Hearts and the Ace of trumps is AWOL as well, and thus we must bring the trump suit home for no more than one loser.

The bidding pretty much guarantees West holds the $\leftrightarrow A$ (if East has it then West has opened the bidding on peanuts and we are just going down in $4 \boldsymbol{A}$ ). If we can finesse twice from our hand up to the $\Delta K Q$, we can make it. To succeed we need trumps 3-2 with West holding the $\leadsto A$.

What if we get a 4-1 trump split? Well, we will go down, but we will have given it the best shot.

So, tricks one and two, we take our punishment in Hearts. At trick three, look at West's dilemma. He looks at the dummy (highly recommended for defenders) and sees he cannot lead Spades. He knows they have one more sure trick with the Ace of trumps, and figures if there is another trick, it has to be in Diamonds.

We smartly take the $\$ 10$ switch in hand with the A (just to give West hope his partner has the Q), and at trick four, we take our first Spade finesse. West, of course, plays low and allows the QQ to win on the table. Trick five, back to our hand with another Diamond to lead another Spade through West. When East follows suit, we know we have the contract in the bag. We got our much needed 3-2 split.

West can have his trump trick when he wishes; the rest of the tricks are ours. Another winning hand, thanks to careful planning. Oh, and a little luck.


Using a Take-Out Double to compete. SA Version

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| 2 | X | P | 3 NT |
| P | P | P |  |

Lead: \& 7

## Bidding

As South you hold a flat 14 points and hear partner Double an opening bid of 2^. You might (fleetingly) think of bidding Diamonds on your hand but to what level? 3* would be an foolish call (you would make that bid with nothing) and jumps to $4 \diamond$ or 5 would land you in difficulty (the more so as partner's support for the suit may be only three cards).

The solution is to bid what you think you can make - and that is 3NT. You have the Spades securely stopped and you know that your partnership has sufficient values for this venture.

## Play

West leads his fourth-highest Spade against 3NT and you can count seven top tricks (four Hearts, two Diamonds and the \&A) plus a Spade after the lead. It appears that taking the Diamond finesse successfully will be sufficient (four Hearts, four Diamonds, a Spade and a Club). So who has the Q? West has 6-10 points so may or may not have her ladyship.

In fact, there is a way of all but guaranteeing the contract. The best play is to take the Diamond finesse through East. (By which we mean play the $\uparrow K$ and run the $\downarrow$ ). This will always guarantee three Diamond tricks even if West turns up with the $\downarrow$. (As it happens, though, declarer makes four Diamonds and his contract easily).

But even if West were to win the $\$$ Q he could do nothing to damage 3NT. He couldn't lead another Spade without giving you a second Spade trick and anything else lets you cash your nine winners in peace. It's another one of those heads-l-win-tails-you-lose plays and goes by the pleasing name of a safety finesse.

Once you have secured your four Diamond tricks you should run for home by cashing Hearts. You should not think about the Club finesse - should you allow East in with his $\& \mathrm{~K}$ he will shoot your contract down in flames with a further Spade lead.

