


South is worth an opening bid and reaches 3NT. East wins club, cashes 0 K then plays another club which West wins to play another heart.

East upgrades once the fit is found (and his cards are behind the bidder) and bids 4a. After 2 rounds of clubs, North plays diamonds. East wins second diamond and sets up the hearts.



East wins the $A$ and counts points. His partner has 0-2. East's best (only) chance is a low spade switch (not the jack, which might block the suit).


After East's overcall, South bids 12 to show a limit raise or better in hearts. North has enough to bid game. After the spade lead, declarer draws 2 trump (West should NOT split his honors) and takes 3 diamond tricks with the aid of a finesse. He exits in spades and East plays the * J around to North's*K. Now a heart endplays West.

West's 2NT shows spades stopped and a balanced hand with about 11-12 HCP. The LOW spade lead goes to the ace. The next spade goes to the jack and queen and then the suit is cleared. Declarer carefully unblocks his 10 (or 9) when cashing some high diamonds (revealing the 5-1 break). South should cover one of the clubs or declarer makes an overtrick.

|  | 4 <br> A 32 <br> $\checkmark$ AKJ8 <br> -KQ42 <br> $\div 432$ | A KJ87 <br> - Q1097 <br> - 7 <br> * AQJ8 <br> - $A Q$ <br> - 532 <br> - A1093 <br> - K765 <br> ค 109654 <br> - 64 <br> - J865 <br> - 109 | Dealer: West Both Vulnerable <br> Opening Lead: ^ 5 |
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| North's 2NT is invitational with spades stopped. South bids the heart game. On the first 2 rounds of spades, declarer throws a diamond and a club. In case there is a bad trump split, he next ruffs a spade in hand (key play). When the 4-1 trump split is revealed, declarer cashes the top diamonds ending in dummy and ruffs another spade. He | East' <br> penal <br> game <br> aucti <br> diamo <br> clear <br> diamo <br> down | edouble show <br> 1N, East la need to wor . He wins th to lead a pades. Decla (based on t <br> - A to revea | Not wanting to s the notrump t hearts on this lead, crosses in North wins and er guesses ion) by laying -1 break. |



After a routine Jacoby 2 NT auction, East leads the \&K. Declarer draws trump and gives up a club. He wants to try for 3-3 clubs. Eventually, he ruffs a club and plays the $\wedge$ and another and the defense must break hearts. If West leads one, declarer plays the 5 , trapping the queen.

West shows minors and East has enough to answer on the 6-level. If anyone is short in clubs, it is South, so declarer should start clubs with the king and then take a marked finesse.


After a normal Stayman auction, West leads the singleton $\% 9$. Declarer draws trump and thows the opponents in with clubs -- never needing to guess the $Q Q$.


East opens 1s and South doubles. North is worth $3 \mathbf{v}$, invitational, and South is barely worth 4 v . After 2 tops spades, East should passively exit in a red suit. Declarer draws trump, strips diamonds and plays a club to the 10 to endplay East.

South leads to the VA and wins the next heart and shifts to the ou. Declarer tests trumps and then clubs, learning that North has 10 black cards and 2 hearts.
Accordingly, North has at most 1 diamond, so declarer lays down the $\uparrow K$ and then finesses with 100\% assurance of success.


South's 1NT response to the double shows approximately 6-10. North invites with 2NT and South bids the notrump game. West leads the VQ, won by South. The best chance for 9 tricks is to play diamonds -- but at once--all the entries to the South hand are needed to pick up 4 diamond tricks for the contract.


North opens with a weak $2 v$ and after East's takeout double, South LAWfully raises to $3 \vee$. West has enough for a free 3a, which East raises to game. The vK is led, and South can envision the winning defense. He overtakes with the VA and returns his club singleton. He comes in with the trump ace and puts his partner in with a heart to get his ruff for down 1.



East has diamonds under control，so knows that declarer＇s only extra tricks might come from ruffing clubs in dummy．To prevent this，he wins the $\% \mathrm{~K}$（cheaper of equals）and shifts to a trump．When in with the next club，he plays another trump to defeat the contract．

West＇s 2NT shows 11－12 balanced，no 4－card major．When West wins trick one with the $⿴ 囗 ⿰ 丿 ㇄$ （probably，he should falsecard），North knows declarer has vAKJ．When diamonds are played，it is a good（the only）shot to switch to the \＆K．Partner is marked with good clubs（West is a passed hand）－－and it is the only chance－－and it works！



Signals


West leads the $\mathbb{A} J$ and East should play the King (In case West has led from AJ109x).

Declarer should hold up 1 round.
When declarer wins the spade he plays a heart and West signals count.

This enables East to hold up the first heart and win the 2 nd round to defeat the contract. (If East ducks a 2nd round of hearts, declarer can revert to diamonds and take 9 tricks)

West makes a game-try, but East rejects with the ugly and flat 8-count.

North leads two high spades with South signalling hi-lo. North continues with the 2 to give South a ruff. South obeys the suit-preference signal and crosses in clubs for another spade play. The $Q$ defeats the contract.





Declarer should duck the opening lead. Even with a trump shift (best) and another trump, declarer can draw trump and play $\uparrow A, \forall K$ and throw a heart on the $\$ 9$.

Declarer should duck the opening lead. Then he can win any return, cashing 2 top spades then unblocking the $\forall A$ and trumping the 4 th heart in dummy.


West's diamond lead is the only one to allow the contract to make. Declarer must duck in dummy and then use the major-suit entries to set up the long diamond.


After a Jacoby 2NT auction, East leads the \&10 against $4 \vee$. Declarer takes a losing finesse and East exits safely in a red suit. When the black suits are played, second hand low allows the defense to get 4 tricks for down 1. (experts note: Double dummy there is a strip/squeeze against East to make 4V).

East should respond 1 not 1NT. West should rebid 2NT not showing spades. North leads a 4 th best heart. Declarer can hold up, but best defense sets it. Heart continuations, second hand low in diamond and not covering the first spade are all needed defensive issues.




North's auction shows more than a 1NT overcall, so South raises to 3NT. After the spade lead, declarer plays the $\forall A$ and then overtakes the $Q$ and knocks out the 10 to set up 9 tricks.

West's negative double shows 4-4 in the majors. East repeats the clubs and West can invite with $3 *$ or "punt" with a 2 cuebid. Either way, East bids notrump, leading to 3NT. After a diamond lead, declarer plays the 10 . South must cover. Declarer unblocks the $\Lambda A K$ and takes his major suit winners. Eventually, he exits in diamonds and South must lead from his $⿰ K$ for the 9 th trick.


The defense leads and continues hearts. Declarer trumps high (saving the ${ }^{\circ} 5$ ). He draws 2 rounds of trump ending in dummy (saving a second dummy entry). He takes a club finesse and then crosses in trumps to repeat the finesse.

Declarer has to lose 2 clubs and at least 1 heart (needing a 3-2 break). The spade loser can go on the diamonds. After winning the $\%$ A, declarer must play ace, king AND ANOTHER trump. If he doesn't play the third trump, North can ruff the 3rd diamond and declarer never gets the 4 th diamond.

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| Declarer has 6 top tricks and can knockout the $A$ to get 3 more. He can't afford the $Q$ at trick one. If it loses (as it does), the spade continuation sets him. He plays LOW from dummy and can't be defeated. | Declarer has 7 top tricks. He should test diamonds with the ace and king. If they split, he concedes a diamond and has an overtrick. When they don't split, he tries clubs and the 3-3 split sees him home. Ducking a diamond first is wrong, because it puts all the eggs in that one basket. |

