

Lead \blacklozenge K

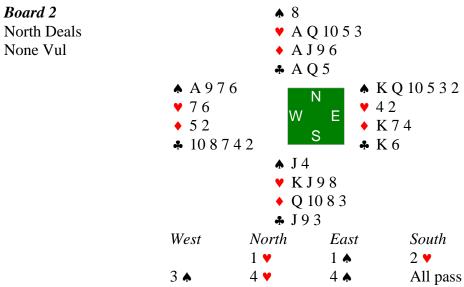
Auction:

North's 4 \bigstar is "bidding to the level of the fit". North has only 3 HCP and assumes that EW have the majority of the points so is prepared to sacrifice.

Play:

Declarer counts top tricks - 5 spades and the \forall A. Declarer's plan is to make another four tricks by ruffing diamonds and clubs.

West wins \bigstar K and then \clubsuit 8. East wins the \clubsuit K and tries \clubsuit A, but declarer ruffs, cashes \bigstar A, crosses to \bigstar Q to clear trumps, and leads \checkmark 2 to \checkmark 10. West wins with \checkmark Q and leads \clubsuit Q, which declarer ruffs. Declarer ruffs \blacklozenge 7 and leads \checkmark 4 to \checkmark J. Declarer now cashes \checkmark A, ruffs the \blacklozenge 7, crosses back to hand with a spade and ruffs a second diamond. Game made, and EW can make 5 \clubsuit .



Lead ¥ 8

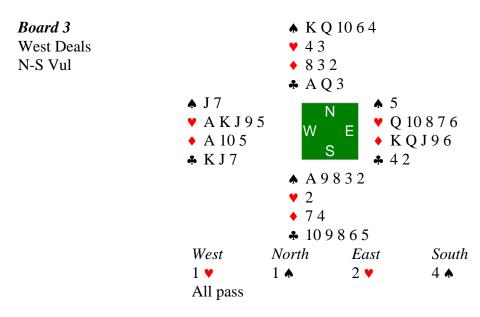
Auction:

West bids $3 \bigstar$, bidding to the level of the presumed 9 card fit. East has a 6th spade, and, knowing that partner has 4 spades, East bids $4 \bigstar$, to the level of the 10 card spade fit.

Play:

North wins the opening lead with \checkmark A and returns a low heart to South's \checkmark K. South leads a small diamond which North wins with the \diamond A and returns a second diamond, which East wins with teh \diamond K. Declarer draws trumps in two rounds finishing in dummy and leads a small club to the \clubsuit K.When that wins declarer can claim the rest, including a diamond ruff. Nine tricks made, scoring -50.

EW would make 10 tricks easily (+420) playing in 4 \checkmark , losing just one spade and the two minor suit kings.



Lead ♥ 7

Auction:

South bids to the level of the 10 card fit, $4 \clubsuit$. West has no idea as to how strong or weak South is, so passes.

Play:

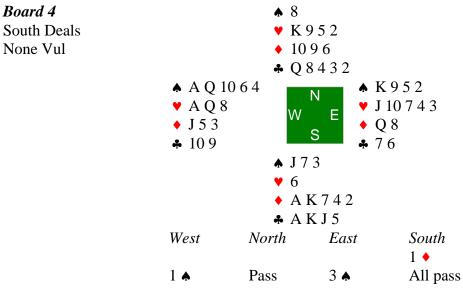
West wins ♥ K and leads ♥ A, which South ruffs.

South can count a further 4 tricks in spades and the A, 6 tricks in total, so needs four more tricks.

these will most likely come from the club suit.

South draws trumps and leads a small club to the \clubsuit Q. Declarer the plays \clubsuit A and a third club, which West wins. west now plays \blacklozenge K and then leads a diamond which East wins. Now declarer is void in diamonds and her own hand and void in clubs in dummy so can win all the remaining tricks by cross ruffing.

10 tricks made with just 15 combined HCP, illustrating the power of big fits. it would have been a great outcome even if South ad made only 9 tricks (-100) because N/S can easily make $4 \forall$.



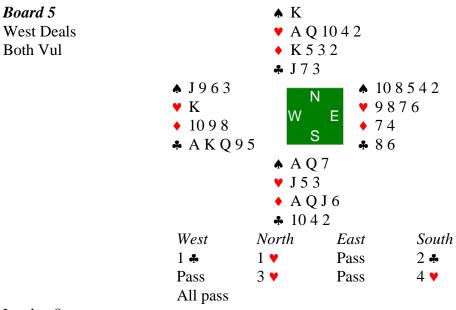
Lead \blacklozenge 9

Auction:

East bids to the level of the known spade fit, $3 \bigstar$. If East had bid $2 \bigstar$ South would probably have risked $3 \bigstar$ and North would raise to $4 \bigstar$ or $5 \bigstar$. East's $3 \bigstar$ bid prevents South from showing his clubs.

Play:

South wins the lead with her \bigstar K and switches to her singleton heart. Declarer sensed the danger of playing the \checkmark Q and losing to North's \checkmark K, after which North would lead a heart for South to ruff.So declarer wins with the \checkmark A and draws trumps in three rounds, followed by the \checkmark Q, which North wins with the \checkmark K. North leas a diamond to Easts \blacklozenge A and leads \clubsuit A followed by \clubsuit K which declarer ruffs and claims the remainder. None tricks, contract made. The vital principle is to bid to the level of the fit, and do so right away.



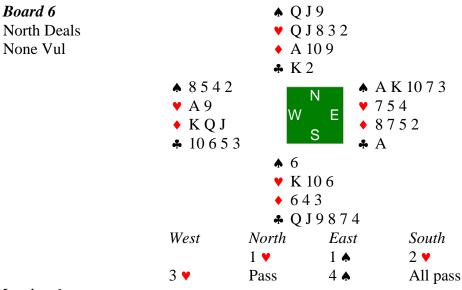
Lead ♣ 8

Auction:

South has 3 card heart support for partner and comfortably more than the 10 HCP required to make an Unassuming Cue Bid (UCB). North has opening values and would have overcalled with just 8 HCP, so North invites game by bidding $3 \checkmark$. South is very pleased with this development and buds $4 \checkmark$.

Play:

West wins the lead with $\mathbf{*} \mathbf{Q}$, cashes $\mathbf{*} \mathbf{AK}$ (West discarding a diamond) and switches to a diamond. Declarer wins in dummy and leads a low trump (key play), felling Easts $\mathbf{*} \mathbf{K}$ singleton. Declarer wins with $\mathbf{*} \mathbf{A}$, crosses to $\mathbf{*} \mathbf{J}$, back to $\mathbf{*} \mathbf{Q}$ and $\mathbf{*} \mathbf{10}$, and cashes winners. Game made.



Lead 💙 6

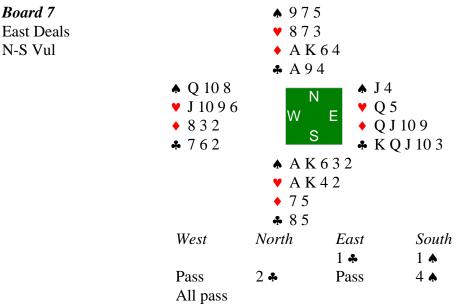
Auction:

West's 3 ♥ (UCB) promises 10+ HCP and 3+ spades. East stretches to 4 ♠.

Play:

Declarer assumes that spades will split 3-1 with the \bigstar Q not dropping, so can see 4 spades winners, a heart winner, two diamond winners and the \bigstar A. A ninth trick will come from heart ruff, and the tenth from a diamond ruff.

Declarer wins the lead with the \checkmark A and leads the \checkmark 9, won by South with the \checkmark 10. South leads the \clubsuit Q which declarer wins with \clubsuit A. West ruffs a heart and leads \blacklozenge K. North wins with \blacklozenge A and leads \blacklozenge Q which Declarer wins with \clubsuit K. Declarer wins two rounds of diamonds, happy to see North's \blacklozenge 10 and \blacklozenge 9 fall, thus establishing a fourth round diamond winner. Declarer leads a low spade from dummy, successfully finessing the \bigstar 10. Declarer makes 6 spade tricks including a ruff, three diamond tricks, the \checkmark A and \clubsuit A, 11 tricks in total



Lead 🏶 6

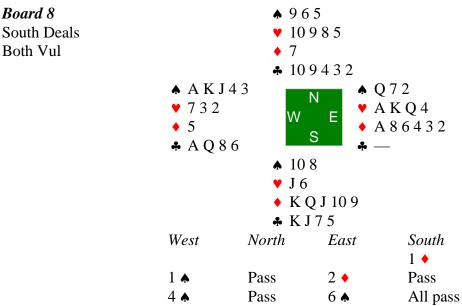
Auction:

North's Unassuming Cue Bid (UCB) shows 10+ HCP (unlimited) and 3+ card support, i.e. a fit. soth has 14 prime HCP and 2 shortage points, 16 in total, so bids game.

Play:

Declarer ducks in dummy and East wins with the 410 followed by the 4K, which declarer wins in dummy with her 4K. Declarer can count 7 top tricks, all aces and kings, and two more spade tricks tricks if the opponents' spades break 3-2. the 10th trick can come from ruffing a heart but declarer needs to tread carefully.

The most likely split of the missing six hearts is 4-2. One round of hearts would have to be lost but the fourth round can be ruffed in dummy. The best time to lose a trick that can't be avoided is as soon as possible, so declarer plays a low heart from dummy, ducking in hand. West wins with the \checkmark J and leads a third club. Declarer ruffs, cashes the \bigstar AK and leaves the master trump (\bigstar Q) out. Declarer plays \checkmark AK and ruffs the last heart in dummy. If West ruffs high it will be at the expense of a trump that would have won anyway.



Lead \blacklozenge 7

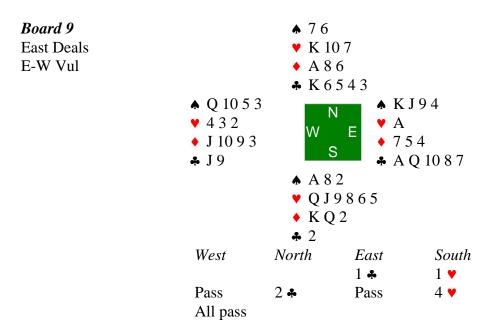
Auction:

East's 2 \blacklozenge , the opponents' suit, is an Unassuming Cue Bid (UCB) showing at least 3 card support for partner's spades and a hand with at least 10 HCP, though could be a lot stronger than that. West has 14 HCP and can now count 3 shortage points so, with 17 total points, bids game. East has a much stronger hand than the 10 HCP shown by the UCB, 15 HCP and a void, so bids the slam.

Play:

Declarer can count 10 top tricks, 5 spades (unless trumps split an unlikely 5-0), 3 top hearts and the \clubsuit A. Declarer needs two extra tricks. With a club void in dummy declarer cannot finesse the \clubsuit Q, so it looks like the opponents' \clubsuit K is sure to win a trick at some point. At first glance it looks like clubs can be ruffed twice, but declarer's only entries to hand to lead clubs for the ruffs are top trumps, which declarer will need to draw the opponents' trumps. Declarer hopes that hearts will break 3-3 so that the \checkmark 4 becomes a winner.

Declarer wins the diamond lead with the \blacklozenge A, crosses to the \blacklozenge J and ruffs a low club in dummy. He then leads \blacklozenge Q and when South plays \blacklozenge 10 West overtake her \blacklozenge Q with the \blacklozenge K, then cash \blacklozenge A to draw North's last trump. Now declarer plays \blacklozenge AKQ, and when South shows out on the third round North's \blacklozenge 10 is a master. But declarer has a cunning backup plan. South opened 1 \blacklozenge and declarer and dummy started with seven diamonds so North's lead was almost certainly a singleton - in which case North will only have clubs left after winning with the \blacklozenge 10. North must lead clubs to declarer's \clubsuit AQ. Declarer leads the \blacktriangledown 4 from dummy, and discards a club from hand rather than ruffing with spade that was always going to win a trick. 12 tricks made.



Lead 🏶 J

Auction:

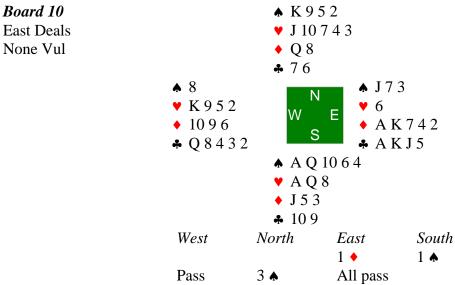
North's 2 \clubsuit , bidding the opponents' suit, is an Unassuming Cue Bid (UCB), showing 10+HCP unlimited, and 3+ card support, a fit. South now can count at least 9 trumps and 15 points including shortage so jumps to 4 \checkmark .

Alternatively, using the Losing Trick Count (highly recommended), South assumes that North has at most 8 losing tricks for the UCB. South has 6 losing tricks, so a combined 14 losing tricks. 18-14 = 4, so bid $4 \checkmark$)

Play:

Declarer ducks the opening lead and East let the & J win. Declarer ruffs the & 9 continuation and assesses the position.

Declarer can win 5 heart tricks once the \checkmark A is driven out, plus the \blacklozenge A and \blacklozenge AKQ. that's 9 tricks. The 10th trick will come from ruffing the third round of spades in dummy, but that means delaying drawing dummy's trumps until the ruff has been taken.



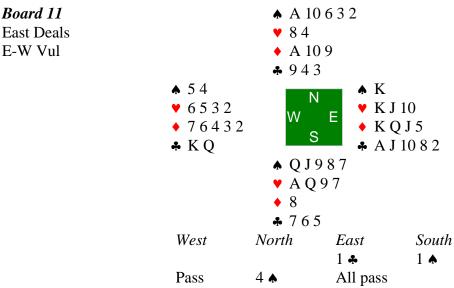
Lead • 9

Auction:

North bids to the level of the known spade fit, $3 \triangleq 1$ If North had bid $2 \triangleq 2$ East wold probably have risked $3 \triangleq 3$ and West would raise to $4 \triangleq 3$ or $5 \triangleq 1$. North's $3 \triangleq 3$ bid prevents East from showing his clubs.

Play:

East wins the lead with her \blacklozenge K and switches to her singleton heart. Declarer sensed the danger of playing the \lor Q and losing to West's \blacklozenge K, after which West would lead a heart for East to ruff.So declarer wins with the \blacklozenge A and draws trumps in three rounds, followed by the \blacklozenge Q, which West wins with the \blacklozenge K. West leas a diamond to Easts \blacklozenge A and leads \clubsuit A followed by \clubsuit K which declarer ruffs and claims the remainder. None tricks, contract made. The vital principle is to bid to the level of the fit, and do so right away.



Lead 🏶 K

Auction:

Bidding to the level of the fit.

Play:

West wins the first trick and follows with \clubsuit Q which East overtakes with the \clubsuit A and cashes the \clubsuit J. At Trick Four Est switches to thr \blacklozenge K. Winning dummy's \blacklozenge A, declarer successfully finesses \blacktriangledown Q and leads \clubsuit Q, planning to run it. Declarer strongly suspects that West cannot have the \clubsuit K because West has already showed 5 HCP, the \clubsuit AK, but did not respond 1 NT to East's opening bid. So declarer plays the \bigstar A, hoping that East's \blacklozenge K was singleton, which is the case. Declarer then draws the last trump, cashes the \blacktriangledown A and crossruffs hearts and diamonds. 10 tricks made.