

East's 2 \(\bigsis \) is an intermediate jump overcall showing a 6-card suit AND opening values.

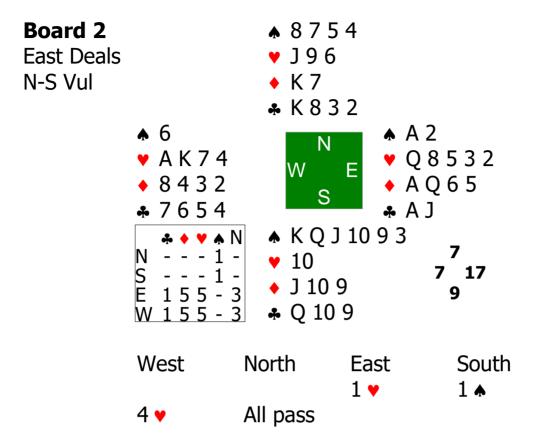
South's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

West has 9 losers and puts East at 7 losers. West estimates 4 ♠ two down doubled non-vulnerable -300 is better than -420 for the N/S game in hearts.

North estimates a combined losing trick count of 13, so bids 5 ♥ to play and make.

East has only 4 losers, and so estimates a combined losing trick count of 13, so bids $5 \triangleq \text{expecting to go down doubled one or two and better than letting North/South play in Hearts .}$

North has 3 Aces outside hearts so doubles for penalties. 5 ♥ should make.

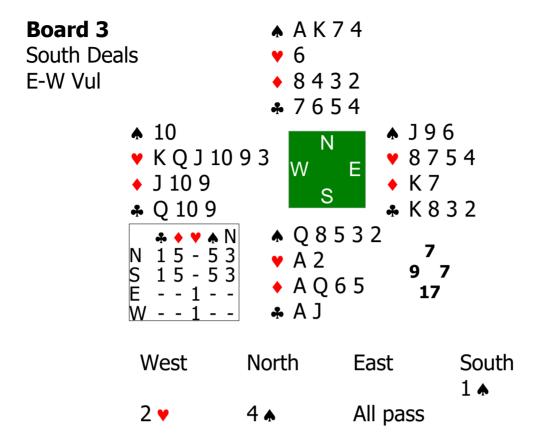


South's 1 \(\bigs \) is a simple overcall reflecting a 9HCP hand with a good suit, so partner should estimate a losing trick count of 8.

West's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

North estimates a combined losing trick count of 17. North/South have unfavourable vulnerability.

North passes because three down doubled vulnerable in $4 \blacktriangle$ is -800, worse than -420 for the E/W game in hearts.

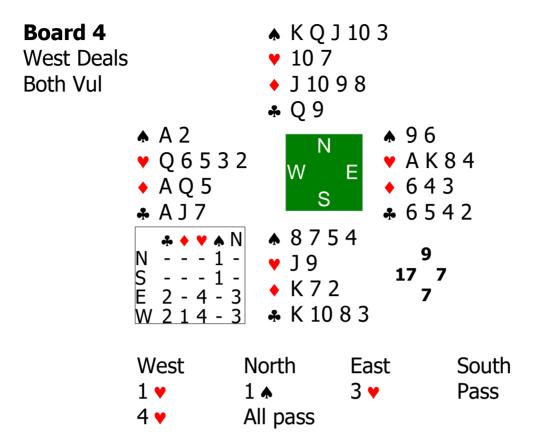


West's 2 ♥ is a simple overcall, so partner expects a quality suit and a losing trick count of 8.

North's $4 \triangleq$ is a stretch bid showing a fit in spades and a losing trick count of 8.

East estimates a combined losing trick count of 17. East/West have non-favourable vulnerability.

East passes because four down doubled vulnerable in 5 ♥ is -1100, worse than -420 for the N/S game in spades.

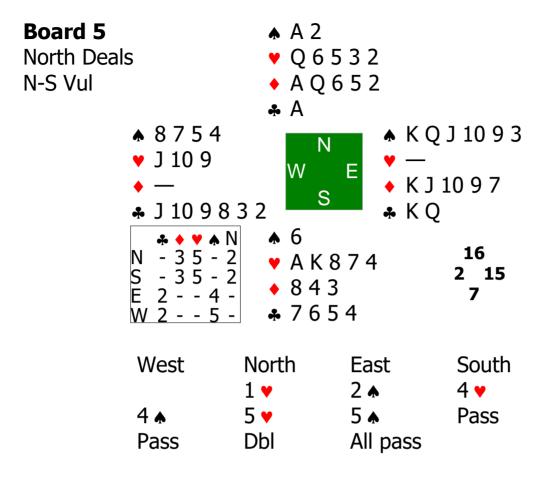


North's $1 \blacktriangle$ is a simple overcall, so partner expects a quality suit and a losing trick count of 9.

East's 3 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 9.

West has 17 HCP, 6.5 losers, and a known 9-card heart fit so bids 4 ♥.

South estimates a combined losing trick count of 17, so passes because three down doubled vulnerable in $4 \blacktriangle$ is -800, worse than -620 for the E/W game in hearts.



East's 2 \(\bigsis \) is an intermediate jump overcall showing a quality 6-card suit, 7 losers, AND opening values.

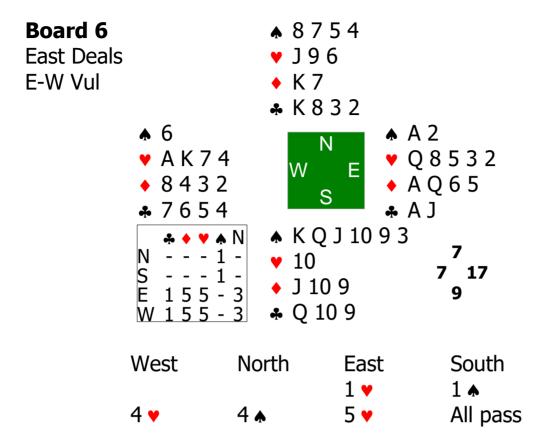
South's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

West estimates 4 ★ two down doubled non-vulnerable -300, better than -620 for the N/S game in hearts.

North estimates a combined losing trick count of 13, so bids 5 ♥ to play and make.

East estimates a combined losing trick count of 14, so bids 5 \(\bigsim \) ready to go three down doubled for -500.

North has 3 Aces outside hearts so doubles for penalties.



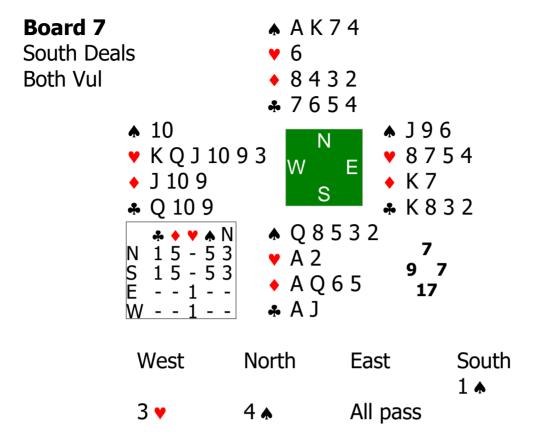
South's 1 ♥ is a simple overcall, so partner expects a quality suit and a losing trick count of 9.

West's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

North estimates 4 ♠x three down doubled non-vulnerable -500, better than -620 for the E/W game in hearts.

East estimates a combined losing trick count of 13, so bids 5 v to play and make for 650.

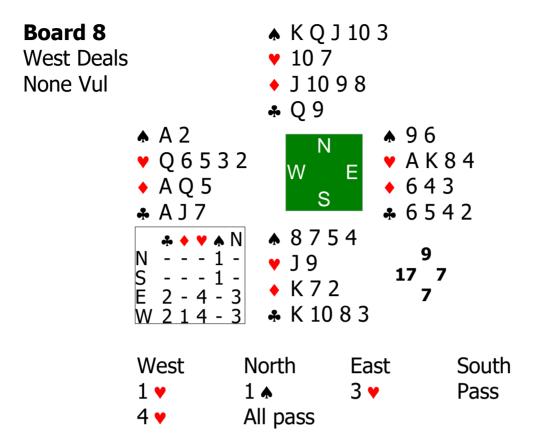
North estimates 5 ♠x four down doubled non-vulnerable -800, worse than -650 for the E/W game in hearts and so passes.



West's 3 ♥ is an intermediate overcall, so partner should expect a six-card quality suit and a losing trick count of 7.

North's $4 \spadesuit$ is a stretch bid showing a fit in spades and a losing trick count of 8.

East estimates a combined losing trick count of 7 in West's hand and 9 in own hand, 16 in total, suggesting 8 tricks. Passes because three down doubled vulnerable in 5 ♥ is -800, worse than -620 for the N/S game in spades.



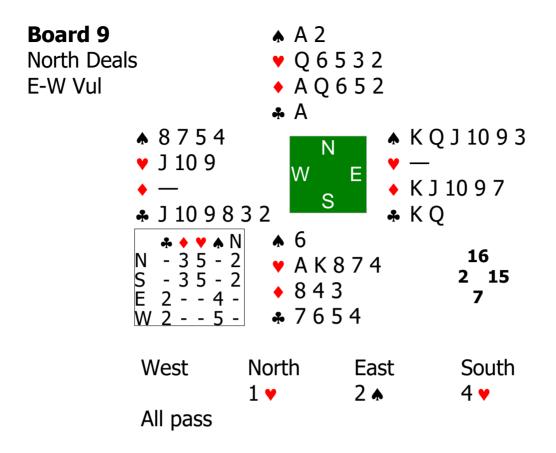
North's $1 \blacktriangle$ is a simple overcall, so partner should estimate a losing trick count of 9.

East's 3 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 9.

West has 17 HCP and a known 9-card heart fit so bids 4 ♥.

South estimates a combined losing trick count of 17 suggesting that $4 \spadesuit$ would be three down. Three down non-vulnerable in $4 \spadesuit x$ is -500, worse than -420 for the E/W game in hearts.

South passes.



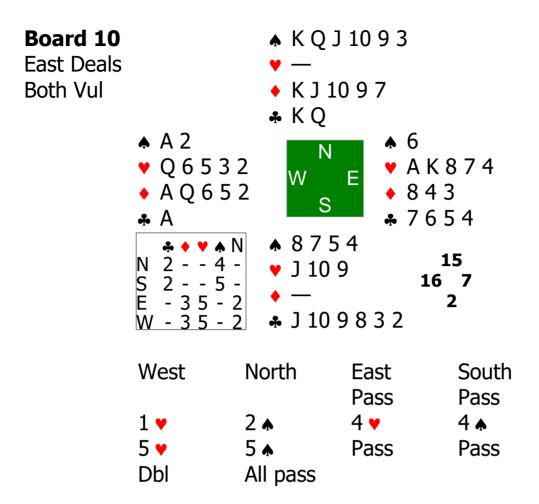
East's 2 \(\bigsis \) is an intermediate jump overcall showing a 6-card suit AND opening values.

South's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

West estimates a combined losing trick count of 16, suggesting only eight tricks won in spades.

Two down doubled vulnerable in $4 \triangleq x$ is -500, worse than -420 for the N/S non vulnerable game in hearts.

West passes.



North's 2 ♠ is an intermediate jump overcall showing a 6-card suit AND opening values.

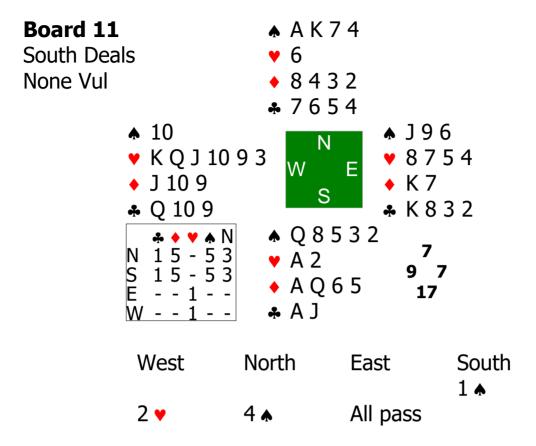
East's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

South estimates 4 ★ two down doubled vulnerable -500, better than -620 for the E/W vulnerable game in hearts.

West estimates a combined losing trick count of 13 suggesting eleven tricks, so bids $5 \checkmark$.

North estimates a combined losing trick count of 13, so bids $5 \, \spadesuit$.

West has 3 Aces outside hearts so doubles for penalties. However, A♦ is trumped in South.

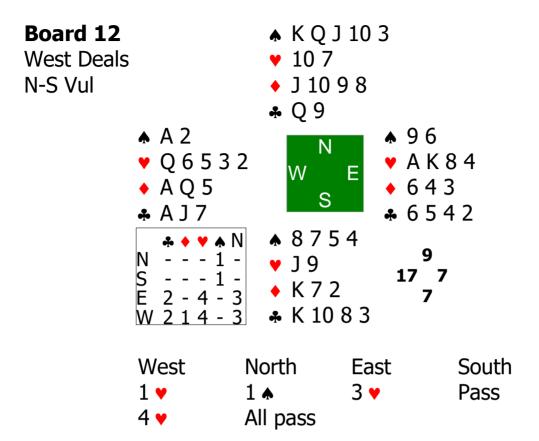


West's 2 ♥ is a simple overcall, so partner should expect a quality five+ card suit and a losing trick count of 8.

North's 4 \(\alpha \) is a stretch bid showing a fit in spades and a losing trick count of 8.

East estimates a combined losing trick count of 17 suggesting seven tricks in Hearts. Four down doubled non-vulnerable in 5 ♥ is -800, worse than -420 for the N/S game in spades.

East passes.



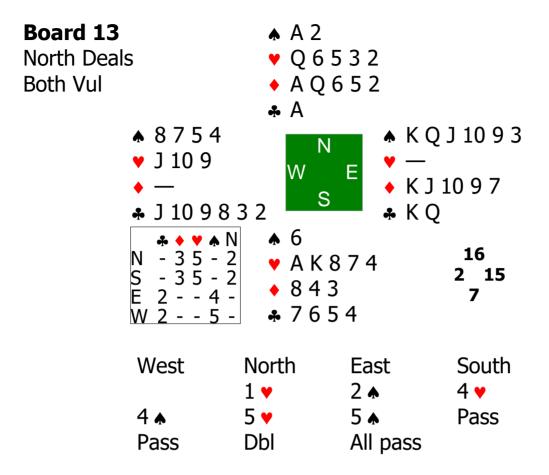
North's $1 \blacktriangle$ is a simple overcall, so partner should expect a quality suit and a losing trick count of 9.

East's 3 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 9.

West has 17 HCP, a known 9-card heart fit and a losing trick count of 6.5 so bids 4 ♥.

South estimates a combined losing trick count of 17, suggesting 7 tricks in spades. Three down doubled vulnerable in 4 + x is -800, worse than -420 for the E/W game in hearts.

All pass.



East's 2 \(\bigsis \) is an intermediate jump overcall showing a 6-card suit AND opening values. Typically seven losers.

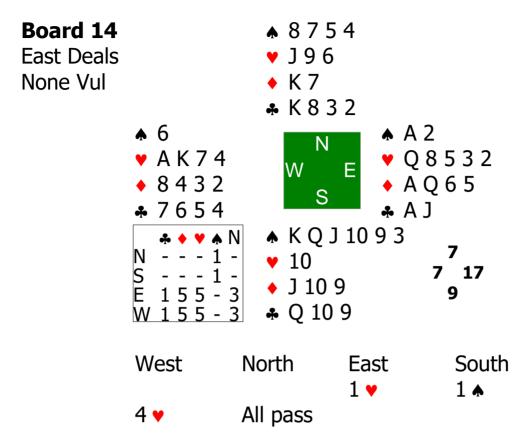
South's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

West estimates 4 ♠ will be two down doubled vulnerable for -500, better than -620 for the N/S vulnerable game in hearts.

With four losers, North estimates a combined losing trick count of 13, so bids 5 ♥ to play and make.

East estimates a combined losing trick count of 13, so bids $5 \triangleq$ to play and make.

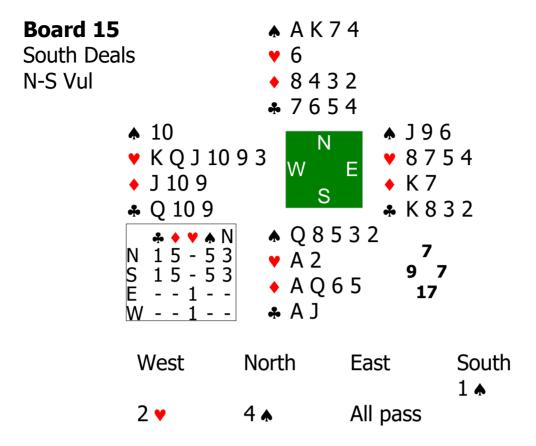
North has 3 Aces outside hearts so doubles for penalties. The void in East's hand defeats one of the Aces and so contract makes.



South's $1 \blacktriangle$ is a simple overcall, so partner should expect a quality suit and a losing trick count of 9.

West's 4 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 8.

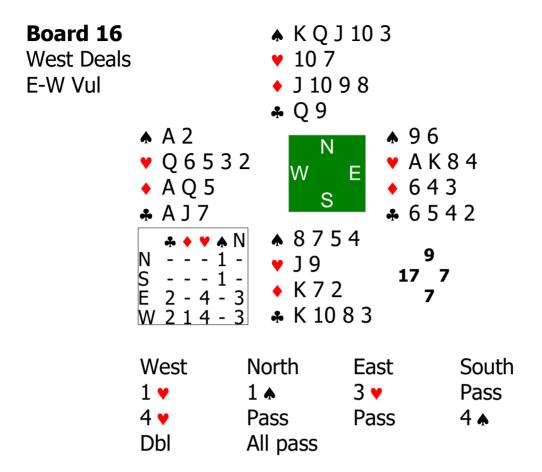
North estimates a combined losing trick count of 17, so passes because three down doubled vulnerable in $4 \blacktriangle$ is -500, worse than -420 for the E/W game in hearts.



West's 2 ♥ is a simple overcall, so partner should expect a quality suit and a losing trick count of 8.

North's $4 \spadesuit$ is a stretch bid showing a fit in spades and a losing trick count of 8.

With 9 losers, East estimates a combined losing trick count of 17 suggesting 7 tricks hearts, so passes because four down doubled non-vulnerable in 5 ♥ is -800, worse than -620 for the N/S game in spades.



North's $1 \blacktriangle$ is a simple overcall, so partner should expect a quality suit and estimate a losing trick count of 9.

East's 3 ♥ is a stretch bid showing a fit in hearts and a losing trick count of 9.

South passes first time when only part score in hearts is bid.

West has 17 HCP and a known 9-card heart fit so bids 4 ♥.

South estimates 4 ★ three down doubled non-vulnerable -500, better than -620 for the E/W game in hearts.

West has already bid to the limit for his hand, holds three aces so now doubles for penalties.

The sacrifice should be successful.