## Ask Dwight for Newsletter April 28, 2019

| Hi Dwight, |
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| I'm stuck on a bidding sequence |
| from Thursday, Apr $18^{\text {th }}$ in the |
| afternoon (0-50) Board \#2. |
| Bidding: $1 \mathrm{H} / 2 \mathrm{D} / \mathrm{p} / 2 \mathrm{~N}$ |
| $\mathrm{p} / \mathrm{p} / \mathrm{p}$ | How does $\mathrm{N} / \mathrm{S}$ get to a spade contract? $^{\text {Thanks, }}$| Lynne Quisitive |
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## Dwight's Response

Hello Lynne,
In your sequence over South's 2D bid, North can bid 2 Spades. The auction would be: 1H-2D-P-2S, P-4S-P-P. Whenever you make a 2 over 1 overcall it should show at least an opening bid and so responder should show any good 4-card suit provided they can do so at the same level.

I prefer that South passes, since I would like to have a better hand to make a 2/1 overcall. If so, the auction should go:

1H-P-P-X, P-2S-P-3S, P-4S-P-P.

