## Quiz \#5 - Responding to a Minor Suit Opening Bid - Clubs

Your partner opens one club, what do you respond? The bidding has proceeded:

| South | West | North | East |
| :---: | :---: | :---: | :---: |
| $1 \mathbf{4}$ | Pass | $\boldsymbol{?}$ |  |


|  | 4 | * Qxx | - Jxxx | \% xxxx | Answers |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  |  |  |  |  |
| 2. | - Ax | $\checkmark$ Axxx | - Qxxx | $\% K x$ |  |
| 3. | $\dagger_{10 x x x}$ | $\bullet$ Axx | - xx | \& Jxxxx |  |
| 4. | $\dagger_{\mathrm{x}}$ | $\geqslant \mathrm{xxx}$ | - xxx | \% Axxxx |  |
| 5. | ${ }^{4} \mathrm{Qxx}$ | $\checkmark$ AJx | - xx | \% Axxxx |  |
| 6. | 4 xxxx | $\checkmark$ AJxx | - xxxx | \%x |  |
| 7. | $\Delta_{\text {Jxxx }}$ | $\checkmark \mathrm{x}$ | - AQxx | \% AJxx |  |
| 8. | - $\mathrm{Ax}^{\text {a }}$ | $\checkmark$ KQxx | - AJxxx | \% xxx |  |
| 9. | 4 Axx | $\checkmark$ AJx | -Q Jxx | \% xxx |  |
| 10. | $\oplus_{\text {xx }}$ | $\geqslant \mathrm{KQxx}$ | - xxxxx | \& Jx |  |
| 11. | $\dagger_{\text {¢ }}{ }^{\text {xx }}$ | $\bullet$ Axx | - QJx | \& $\mathrm{xxxx}^{\text {a }}$ |  |
| 12. | $\wedge_{\text {¢ }}{ }^{\text {x }}$ | - KQx | - AKxx | \% xxx |  |
| 13. | $\oplus_{\mathrm{x}}$ | $\geqslant$ Kxxxx | - xxx | \% xxxx |  |
| 14. | $4{ }_{\text {x }}$ | $\checkmark$ Ax | - AKxx | \% AKQxx |  |
| 15. | $4_{\text {Jx }}$ | Vx | - AQxxxx | \% AJxx |  |
| 16. | ${ }^{4} \mathrm{Qxx}^{\text {a }}$ | $\bullet$ Axx | - Kxx | \% Kxxx |  |
| 17. | $\dagger_{\text {¢ }}$ | $\vee$ AKJx | - KJxxx | \% Kx |  |
| 18. | $4_{\text {x }}$ | $\geqslant \mathrm{xxx}$ | - Axx | \% Kxxxx |  |
| 19. | - AQx | - KJx | - Axxx | \& $K x x$ |  |
| 20. | - AQ | $\checkmark$ A | - Kxx | \% Kxxixx |  |

Your partner opens one club, what do you respond? The bidding has proceeded:

|  |  | South | West |  | North | East |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $1 \%$ | Pass |  | ? |  |
|  |  |  |  |  |  | Answers |
| 1. | - Ax |  | - Qxx | - Jxxx | \% xxxx | Bid 1 Diamond, 7 points, think about a possible club fit. |
| 2. | ${ }^{4} \mathrm{Ax}$ |  | - Axxxx | - Qxxx | \% Kx | Bid 1 Heart, bid 5 card suit first, heading to game. |
| 3. | - 10xxx |  | - Axx | - xx | \& Jxxxx | Bid 1 Spade, if you have a fit, great, otherwise play clubs |
| 4. | $4_{\mathrm{x}}$ |  | $\checkmark$ xxx | - xxx | 23 Axxxxx | Bid 3 Clubs, preemptive to pressure opponents |
| 5. | - ${ }_{\text {Qxx }}$ |  | - AJx | - xx | 2. Axxxx | Bid 2 clubs, $10+$ points, no 4 card ma;jor. |
| 6. | $\oplus_{\text {xxxx }}$ |  | - AJxx | - xxxx | 8 x | Bid 1 Heart, not quite 6 points, but better than 1 club |
| 7. | $\Delta_{\text {Jxxx }}$ |  | $\nu^{\text {x }}$ | - AQxx | \& AJxx | Bid 1 Spade, heading to game, but not sure of the best spot. |
| 8. | - Ax |  | $\checkmark \mathrm{KQxx}$ | - AJxxx | \% xxx | Bid 1 diamond, you have enough for two bids, forcing to game |
| 9. | $\bullet_{\text {Axx }}$ |  | - AJx | - Q Jxx | \% xxx | Bid 2 No Trump - 11, or 12 points, non- forcing |
| 10. | $9_{\mathrm{xx}}$ |  | $\checkmark \mathrm{KQxx}$ | - xxxxx | \% Jx | Bid 1 Heart, bypass longer diamonds |
| 11. | ${ }^{\text {a }} \mathrm{Kxx}$ |  | $\checkmark$ Axx | - QJx | \% xxxx | Bid 1 no trump, shows 8-10HCP no four card major. |
| 12. | ${ }^{4} \mathrm{Kxx}$ |  | * KQx | - AKxx | \% xxxx | Bid 3 No Trump, 15 to 17 points, no 4 card major. |
| 13. | $\bullet_{\mathrm{x}}$ |  | $\uparrow$ Kxxxx | - xxx | \% xxxx | Pass |
| 14. | $9^{\text {x }}$ |  | - Ax | - AKxx | \& AKQxx | Bid 1 Diamond, you are going to slam, but which one? |
| 15. | $\wedge_{\text {Jx }}$ |  | $\geqslant \mathrm{x}$ | - AQxxxx | \% AJxx | Bid 1 Diamond |
| 16. | ${ }^{4} \mathrm{Qxx}$ |  | - Axx | - Kxx | \% Kxxx | Bid 2 notrump - shows 10-12 HCP no 4 card major, non forcing |
| 17. | $4_{\text {xx }}$ |  | $\checkmark$ AKJx | - KJxxx | \& Kx | Bid 1 Diamond |
| 18. | $4 \mathrm{xx}^{\text {a }}$ |  | $\checkmark$ xxx | - Axx | \% Kxxxx | Bid 3 Clubs |
| 19. | - AQx |  | $\bullet$ KJx | - Axxx | \& Kxx | Bid 3 NT - 15-17 points, no 5 card suit |
| 20. | - AQ |  | $\bullet$ A | - Kxx | \% Kxxxxx | Bid 4 no trump, ask for aces and end up in 6 or 7 clubs. |

