## Quiz \#3 - Responding to a Major Suit Opening Bid - Heart

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

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


| 1. | - $\mathrm{Ax}^{\text {a }}$ | - Qxx | - Jxxx | \& $\operatorname{xxxx}^{\text {a }}$ | Answers |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 2. | - Ax | - Axxxx | - Qxxx | \% Kx |  |
| 3. | ¢ 10 xx | - Kxxxx | - x | \% Jxxx |  |
| 4. | ${ }^{4} \mathrm{x}$ | $\checkmark$ AKxx | - xxx | \& AJxxx |  |
| 5. | $\bullet_{\text {Kxxx }}$ | $\checkmark$ AJx | - xx | \% xxxx |  |
| 6. | 9. Kxxxx | $\checkmark$ AJx | *xx | * AJ |  |
| 7. | $\dagger_{\text {¢ }}^{\text {Jxx }}$ | $v \mathrm{x}$ | - AQxx | \& AJxx |  |
| 8. | - Ax | $\bullet$ KQxxx | - Axx | \& $\mathrm{xxx}^{\text {a }}$ |  |
| 9. | $\Delta_{\mathrm{x}}$ | - AJxxx | - Jxxx | \% Qxx |  |
| 10. | 4 xxx | - KQxx | - Kxxx | $\because A x$ |  |
| 11. | $\oplus_{\text {xxxx }}$ | $\bullet$ Qxx | - Kxx | \& xxx |  |
| 12. | - AJxx | - Kxxx | - xx | \% xx |  |
| 13. | - AQx | * Ax | - xxxx | \% xxxx |  |
| 14. | $\oplus_{\text {xxxx }}$ | $\geqslant x \mathrm{x}$ | - AKxxxx | \& x |  |
| 15. | © ${ }_{\mathrm{Jx}}$ | $\checkmark \mathrm{x}$ | - AQxxxx | \% xxxx |  |
| 16. | $\bullet_{\text {A }}^{\text {Ax }}$ | $\bullet$ Qx | - AQxxx | \% Qxx |  |
| 17. | ${ }^{\text {- }}$ Qxx | $\checkmark \mathrm{AQx}$ | - KJxx | 20 Kxx |  |
| 18. | - AQxx | - AKxx | - Kxx | \% Kx |  |
| 19. | ¢ QJx | $\checkmark$ Axx | - Jxxxx | \% xx |  |
| 20. | $\dagger_{\mathrm{x}}$ | $v_{\text {xxx }}$ | - xxxx | \% KJxx |  |

## Quiz \#3 - Responding to a Major Suit Opening Bid - Answers

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

|  |  | South | West |  | North | East |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | Pass |  | ? |  |
|  |  |  |  |  |  | Answers |
| 1. | - Ax |  | * Qxx | - Jxxx | 8 xxxx | Bid 2 hearts. Shows 6-9 point with 3 hearts. |
| 2. | ${ }^{4} \mathrm{Ax}$ |  | - Axxxx | - Qxxx | \% Kx | Bid 2 no trump. Shows an opening hand and heart support. |
| 3. | ¢ 10 xx |  | - Kxxxx | - x | * Jxxx | Bid 4 Hearts. Less than opening hand, 5 or more hearts, and a singleton. |
| 4. | $4_{x}$ |  | v AKxx | - xxx | \& AJxxx | Bid 2 clubs. Shows and opening hand with 5 clubs. Plan on supporting hearts later. |
| 5. | - Kxxx |  | $\checkmark$ AJx | - xx | \% xxxx | Bid 2 Hearts. You have a fit, no need to show spades |
| 6. | ${ }^{4}$ Kxaxx |  | $\checkmark$ AJx | *xx | $\%$ AJ | Bid 1 spade- you may have a 5-4 spade fit - better than 5-3 hearts. |
| 7. | $\dagger_{\text {Jxxx }}$ |  | $\checkmark \mathrm{x}$ | - AQxx | \& AJxx | Bid 1 Spade - you don't know where you are going but you are game going |
| 8. | - Ax |  | * KQxxx | - Axx | \% $x^{\text {x }}$ | Bid 2 no trump - you have at least 4 hearts maybe more. |
| 9. | $\oplus_{\mathrm{x}}$ |  | - AJxxx | - Jxxx | \& Qxx | Bid 4 Hearts - 5 hearts, a singleton, less than an opening hand |
| 10. | $\wedge_{\mathrm{xxx}}$ |  | - KQxx | - Kxxx | \% Ax | Bid 2 no trump, an opening hand and Hear support |
| 11. | $\oplus_{\text {xxxx }}$ |  | $\checkmark$ Qxx | - Kxx | \% xxx | Pass - you may even think about deducting a point for 4-3-3-3 |
| 12. | - AJxx |  | $\checkmark^{*} \mathrm{xxx}$ | - xx | 8 xx | Bid 2 hearts - Better to show heart support right away |
| 13. | * ${ }_{\text {AQx }}$ |  | $\checkmark$ Ax | - xxxx | \% xxxx | Bid 1 No Trump - do not have enough for 2/1 |
| 14. | $\oplus_{\text {xxxx }}$ |  | $\geqslant \mathrm{xx}$ | - AKxxxx | $\% x$ | Bid 1 spade - a bid of 2 diamonds would show an opening hand |
| 15. | $\oplus_{\mathrm{Jx}}$ |  | $\nu^{*}$ | $\hat{A} Q x x x x$ | \% xxxx | Bid 1 no trump - cannot bid two diamonds not strong enough |
| 16. | ¢ Axx |  | * Qx | - AQxxx | \% Qxx | Bid 2 diamonds, plan to show partner opening hand, show spades later. |
| 17. | ${ }^{\wedge}$ Qxx |  | $\checkmark$ AQx | - KJxx | $\& K x x$ | Bid 3 NT - Balanced 13-15 points, three trumps. |
| 18. | $\wedge_{\text {a }}^{\text {A xx }}$ |  | - AKxx | - Kxx | \% Kx | Bid 4 No Trump - your going to slam and spades will be trump |
| 19. | ¢ QJx |  | - Axx | - Jxxxx | 8 xx | Bid 2 hearts -6 to 9 points and trump support. |
| 20. | $\Delta_{\mathrm{x}}$ |  | $\checkmark$ xxxx | - xxxx | \& KJxx | Pass, tell your partner right away you do not have 6 points. |

