## Lesson 13 Examples

## Example of a hand that should use Stayman

$$
\begin{array}{ll}
\text { A AQ32 } & \text { partner opens 1NT. You have } 13 \mathrm{HCP} \text {, enough for game } \\
\checkmark \text { KQ75 } & \text { but if you bid } 3 \mathrm{NT} \text { and partner has nothing much in clubs you will go down } \\
\text { Q872 } & \text { If you knew partner had } 4 \text { hearts, or } 4 \text { spades, you could bid game in that suit } \\
\& 4 & \text { And if you knew he had only } 2 / 3 \text { cards in the majors you would not worry about clubs } \\
& \text { What we want is a way to find out whether partner has a 4-card major }
\end{array}
$$

## Stayman with game-going hands

| A KJ3 | N | ^ AQ72 | a AQ76 | N | ค 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - AQ82 | W E | $\checkmark$ KJ53 | $\checkmark$ K2 | W E | - AQ43 |
| - K104 | S | - A652 | - QJ4 | S | - AK863 |
| \& 762 |  | \& 3 | \& J982 |  | * 1075 |
| West |  | East | West |  | East |
| 1NT |  | 2\% | 1NT |  | 2* |
| $2 \vee$ |  | 4 | 2A |  | 3NT |

East has enough points for game, but is not sure which game will be best.
He asks if partner has a 4-card major.

If West bids $2 \vee / \uparrow$ (showing 4 cards) he raises to $4 \vee / \wedge$ If West bids $2 \bullet$ (no 4-card major) he chances 3NT
He can cope with any response partner makes

| A AJ103 | N | A KQ64 |
| :---: | :---: | :---: |
| - A652 | W E | - 3 |
| - K104 | S | - AQ83 |
| \& J2 |  | \& Q954 |
| West |  | East |
| 1NT |  | 2\% |
| $2 \vee$ |  | 3NT |
| $4 \wedge$ |  |  |

When West bids $2 \vee$ East bids 3NT
By using Stayman he has promised a 4-card major With 4 hearts he would bid $4 \vee$, therefore he has 4 spades West converts to game in the known 4-4 major fit

## Stayman with game-invitational hands

| a K83 | N | ^ AQ72 |
| :---: | :---: | :---: |
| - AQ82 | W E | - KJ53 |
| - 93 | S | - J1052 |
| - A752 |  | \& 3 |
| West |  | East |
| 1NT |  | 2\% |
| $2 \vee$ |  | 3 |
| 4 |  | Pass |

East has 11/12 HCP, enough to invite game. He asks if partner has a 4 card major. When West bids $2 v$ ) (showing 4 cards) he raises to $3 \vee$ This is an invitational raise. West passes if he is minimum, bids $4 \vee$ if he is not

If West bids $2 \vee$ East will raise to $4 \vee$
When West bids $2 \boldsymbol{A}$ he takes his chances in 3NT If West bids 2 he has to take a chance on 3NT

| A Q763 | N | A 10 |
| :---: | :---: | :---: |
| - K62 | W E | $\checkmark$ AQ943 |
| - AQ72 | S | - K863 |
| - K2 |  | * A65 |
| West |  | East |
| 1NT |  | $3 \vee$ |
| 4 |  |  |

This time East has 5 hearts, not 4
He cannot use Stayman without a 4-card major He bids $\mathbf{3} \boldsymbol{\bullet}$. This shows 5 hearts and asks partner to pick a game: $4 \vee$ with $3+$ hearts, 3 NT otherwise

| a AQ76 | N | A 10 |
| :---: | :---: | :---: |
| $\bullet$ K2 | W E | - AQ43 |
| - Q95 | S | - A863 |
| \& J862 |  | \& Q975 |
| West |  | East |
| 1NT |  | 2* |
| 2A |  | 2NT |
| Pass |  |  |

West bids 2 A , denying 4 hearts showing 4 spades East bids 2NT, showing 11-12 HCP and 4 hearts West is minimum and passes ,

