🌐 English ⌄
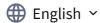
Your grade: 100%

Your latest: **100%** • Your highest: **100%**

To pass you need at least 80%. We keep your highest score.

Next item →

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1. Which of the following are true? (Select all that apply)   **1 / 1 point**

☐ When using state aggregation or coarse coding, updating the value of one state does not affect the values of other states.

☐ In the tabular case, there is generalization across states, i.e., updates to the value function of one state influences the value function of other states.

☑ In the tabular case, updating the value of one state does not affect the values of other states.

> ⊘ **Correct**
>
> Correct! In the tabular case, there is one estimate of the value function for each state, so updating the value function of one state does not affect the value of other states.

☑ When using state aggregation or coarse coding, there is generalization across states.