



Your grade: 100%

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

To pass you need at least 50%. We keep your highest score.

[Next item →](#)

1. (True/False) A model that averages the predictions of multiple models reduces the variance of a single model and has high chances to generalize well when scoring new data.

1 / 1 point

☒ True

Correct! You can find more information in the lesson: Ensemble Based Methods and Bagging.

☐ False

2. (True/False) Bagging is a tree ensemble that combines the prediction of several trees that were trained on bootstrap samples of the data.

1 / 1 point

☒ True

Correct! You can find more information in the lesson: Ensemble Based Methods and Bagging.

☐ False