

✔ **Congratulations! You passed!**

Grade received **100%** To pass 50% or higher

[Go to next item](#)

1. What is the correct use of the "train\_test\_split" function such that 90% of the data samples will be utilized for training, the parameter "random\_state" is set to zero, and the input variables for the features and targets are x\_data, y\_data respectively.

1 / 1 point

☐ 1 train\_test\_split(x\_data, y\_data, test\_size=0.9, random\_state=0)

☒ 1 train\_test\_split(x\_data, y\_data, test\_size=0.1, random\_state=0)

✔ **Correct**  
correct