Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

 mean() correct The sd(), cor(), and mean() functions can provide a statistical summary of the dataset using standard deviation, correlation, and mean. cor() 	
The sd(), cor(), and mean() functions can provide a statistical summary of the dataset using standard deviation, correlation, and mean.	
• correct The sd(), cor(), and mean() functions can provide a statistical summary of the dataset using standard deviation, correlation, and mean.	
□ ggplot2()☑ sd()	
Correct The sd(), cor(), and mean() functions can provide a statistical summary of the dataset using standard deviation, correlation, and mean.	
2. A data analyst inputs the following command: quartet \$>\$ group_by(set) \$>\$ summarize(mean(x), sd(x), mean(y), sd(y), cor(x, y)). Which of the functions in this command can help them determine how strongly related their variables are? Sd(x)	1/1 point
O sd(y)	
 mean(y) o cor(x,y) 	
Correct The corr() function returns the correlation between two variables. This determines how strong the relationship between those two variables is.	
 Fill in the blank: The bias function compares the actual outcome of the data with the outcome to determine whether or not the model is biased. 	1/1 point
predicted	
O final	
O probable	
Correct The bias function compares the actual outcome of the data with the predicted outcome to determine whether or not the model is biased.	