Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1 / 1 point

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	ggplot2()	
\checkmark	cor()	
(Correct The sd(), cor(), and mean() functions can provide a statistical summary of the dataset using standard deviation, correlation, and mean.	
~	sd()	
(Correct The sd(), cor(), and mean() functions can provide a statistical summary of the dataset using standard deviation, correlation, and mean.	
~	mean()	
(Correct The sd(), cor(), and mean() functions can provide a statistical summary of the dataset using standard deviation, correlation, and mean.	
	lata analyst inputs the following command: $artet % % (x) = (x) + (x) = (x) =$	1 / 1 poi
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y) Wh	ich of the functions in this command can help them determine how strongly related their variables are? sd(x) mean(y) sd(y) cor(x,y) Correct The cor() function returns the correlation between two variables. This determines how strong the relationship between those two variables is.	1/1 poin
y) Wh	sd(x) mean(y) cor(x,y) Correct The cor() function returns the correlation between two variables. This determines how strong the relationship between those two variables is.	1/1 poli
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 $\textbf{1.} \ \ \textbf{Which of the following functions can a data analyst use to get a statistical summary of their dataset? Select all that$