


**Microsoft: DAT209x Programming in R for Data Science**

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**Lecture**

Exercise due Jun 27, 2016 at 23:30  
UTC 

**Knowledge Checks**

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## Question

(1/1 point)

If you set the seed as 1234, run `set.seed(1234)`, prior to assigning the variables to `x`, which options represent the mean and standard deviation for task 1? (one option is the mean, the other is the standard deviation).

☒ 0.4529715 ✓

☒ 0.3013216 ✓

☐ 0.5123424

☐ 0.2995845



Need a little help?

Review the exercise here: <https://youtu.be/r8JeXtzFP-M>

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