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Question 3

Use the below probability statements to answer the following two questions. Report answers as proportions.

P(A) = 0.35

P(A and B) = 0.15

(1/1 point)

3a. If A and B are independent, what is the value of **P(A|B)**? *(Round to 2 decimal places.)*

0.35 ✔ **Answer:** 0.35

0.35

You have used 1 of 1 submissions

(1/1 point)

3b. What is the probability of **P(B|A)**? *(Round to 2 decimal places.)*

0.43 ✔ **Answer:** .43

0.43

You have used 1 of 1 submissions

R Tutorial Videos

Pre-Lab
Pre-Lab due Mar 15, 2016 at 18:00 UTC

Lab
Lab due Mar 15, 2016 at 18:00 UTC

Problem Set
Problem Set due Mar 15, 2016 at 18:00 UTC

- Week 5: Linear Functions