

Constant c

Consider the function f defined as

$$f(x) = c(2x - x^2) \quad \text{for } 0 < x < 2 \quad \text{and } 0 \text{ otherwise.}$$

Which constant c turns f into a probability density function?

1. $c =$

Mark only one oval.

4/3

1

3/4

1/2

0

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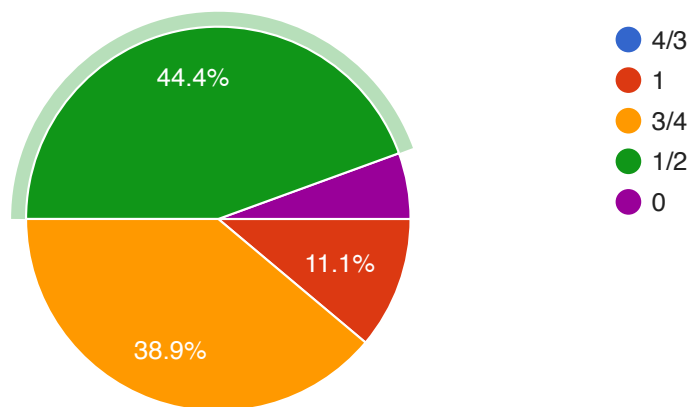
Independence

18 responses

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C =

18 responses



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