

Kirk Jackson, Ali Tai, Matt Long

Comp 150: VIZ

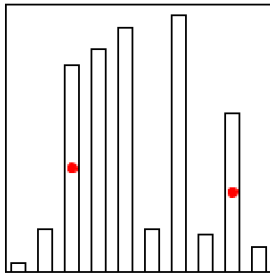
Project 5 Part A

November 13, 2014

### Hypotheses

1. Displaying a larger bar chart will increase accuracy of two elements being compared, compared to a smaller bar chart.
2. Displaying a larger line graph will increase accuracy of two elements being compared, compared to a smaller line graph.
3. Displaying a larger pie chart will increase accuracy of two elements being compared, compared to a smaller pie chart.

### Examples



Two values are marked with dots.

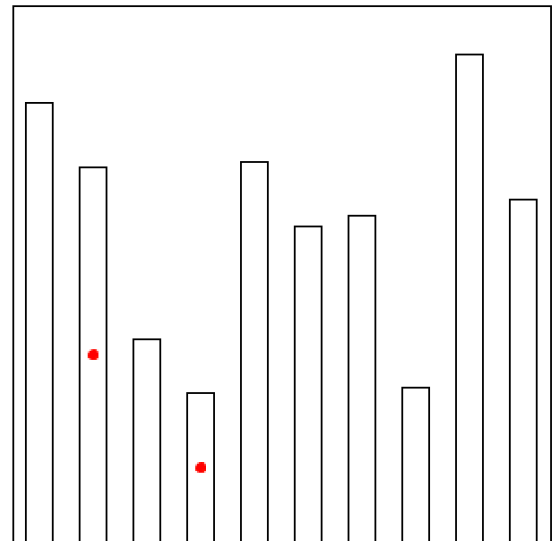
What percentage is the smaller of the larger?

Please put your answer below.

e.g. If you think the smaller is exactly a half of the larger,  
please input "50".

NEXT

ANSWER



Two values are marked with dots.

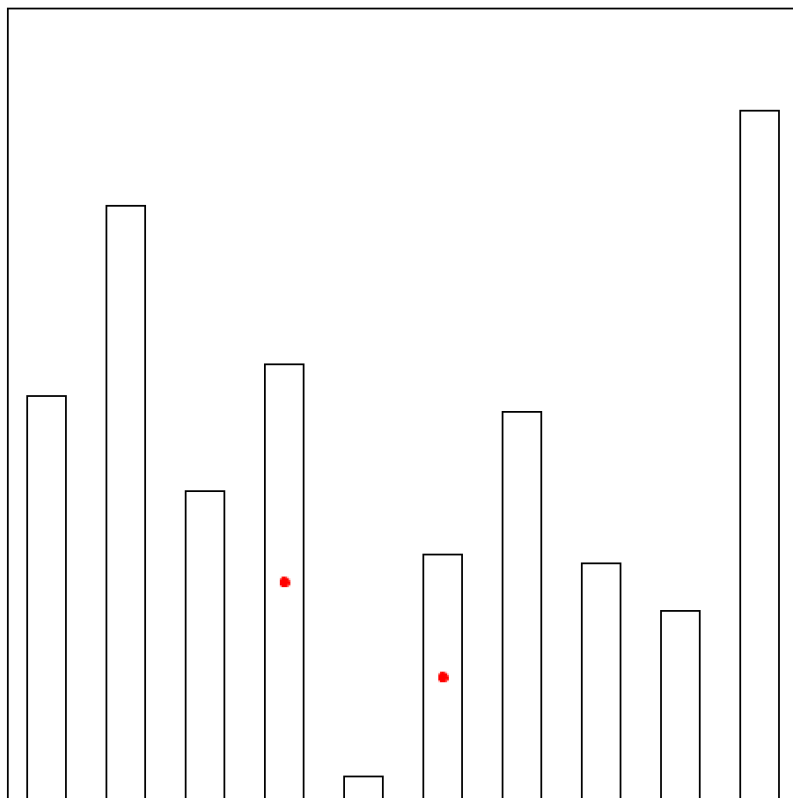
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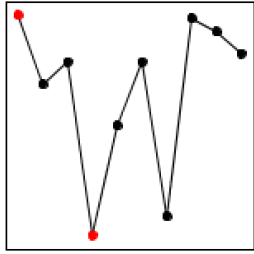


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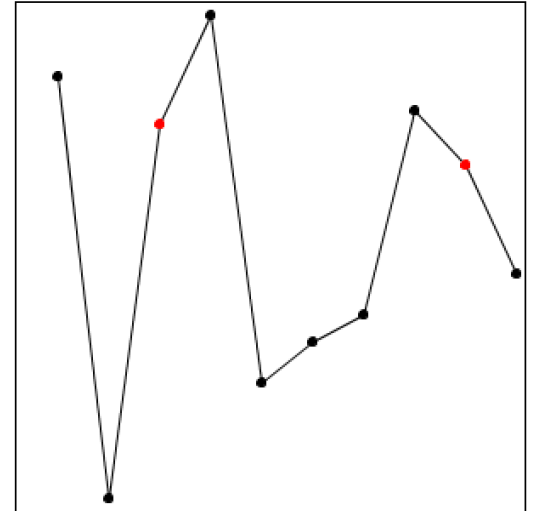
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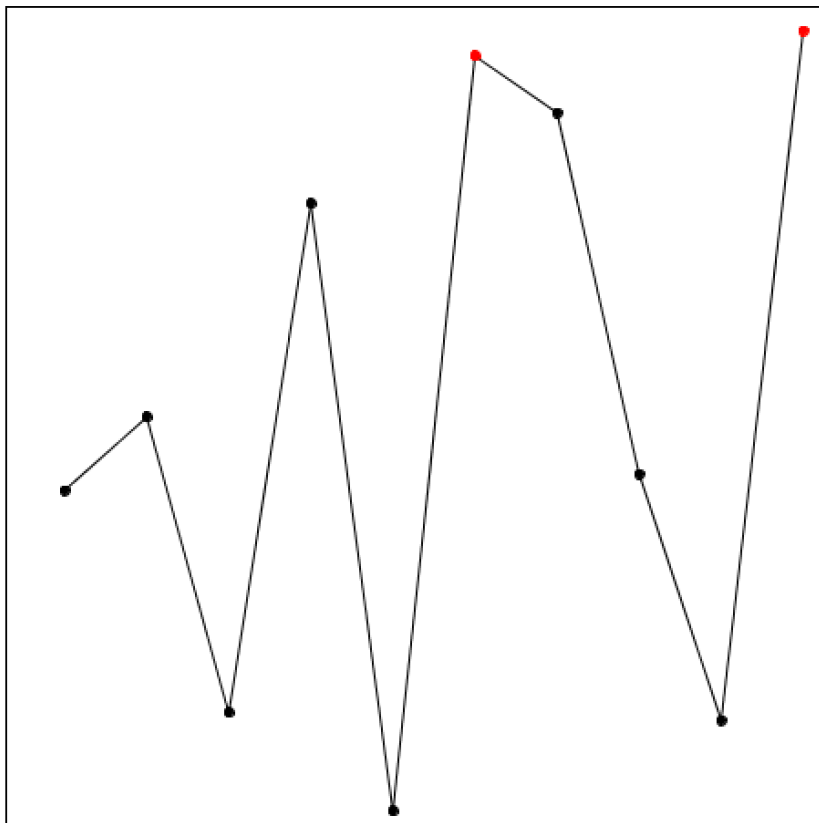
ANSWER



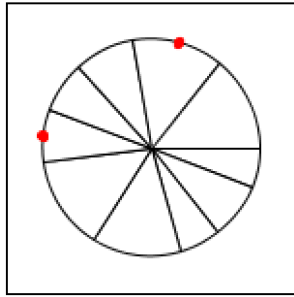
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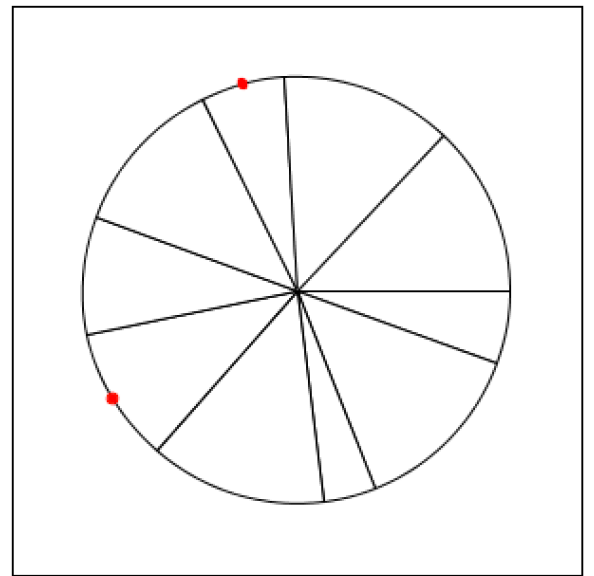
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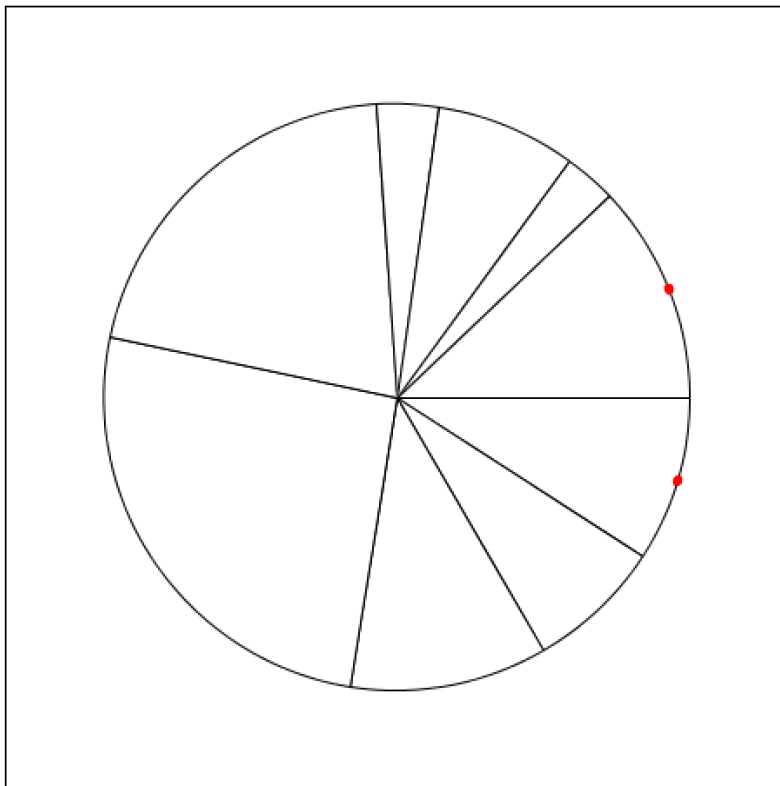
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