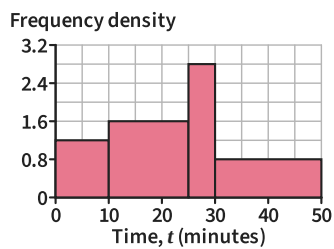


Reading histograms

Exit ticket ANSWERS Name _____

- 1 Find the frequency for $10 < t \leq 25$.

24



- 2 Estimate how many values are between 20 and 30 minutes.

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- 3 What have you assumed in question 2?

The values are spread evenly in each class

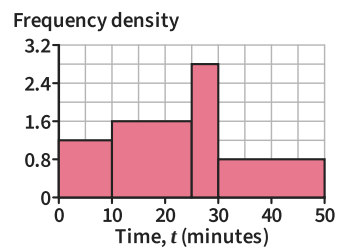
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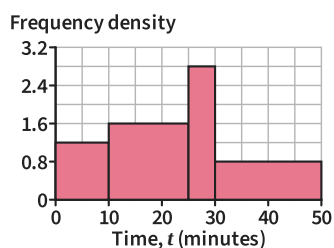
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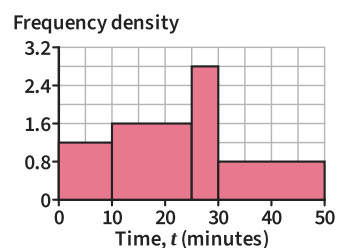
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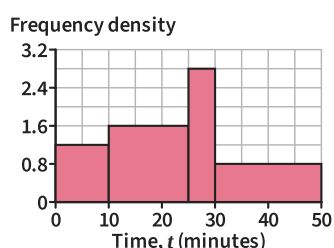
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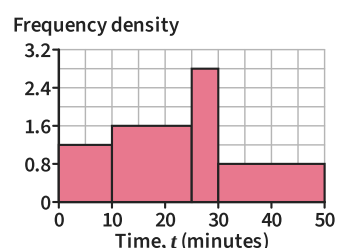
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