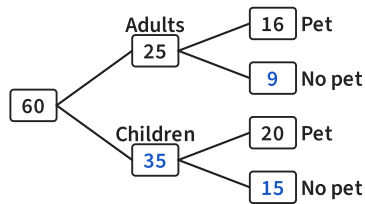


Frequency trees

Exit ticket **ANSWERS**

Name _____

- 1 60 people: 25 are adults. 16 adults and 20 children have a pet. Fill in the frequency tree.



- 2 A person is chosen at random. Find the probability that they have a pet.

$$\frac{36}{60} = \frac{3}{5}$$

- 3 A person is chosen at random. Find the probability that they are a child with no pet.

$$\frac{15}{60} = \frac{1}{4}$$

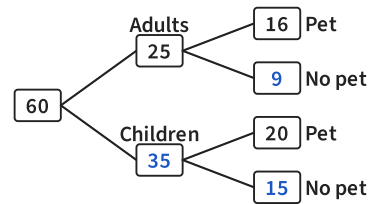
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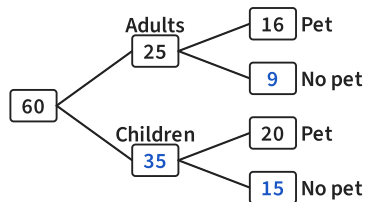
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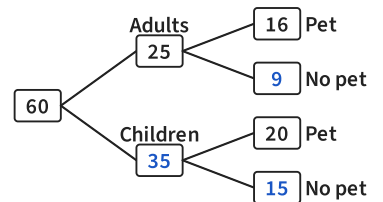
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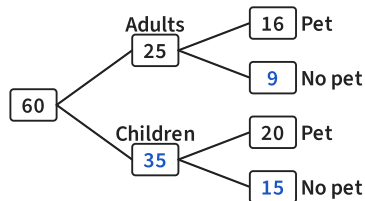
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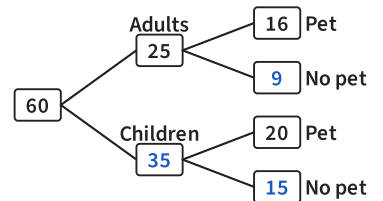
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