

Circle graphs — Read the shares

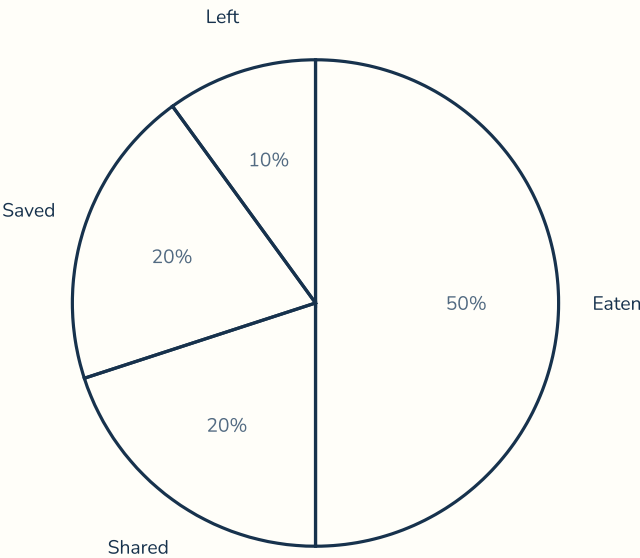
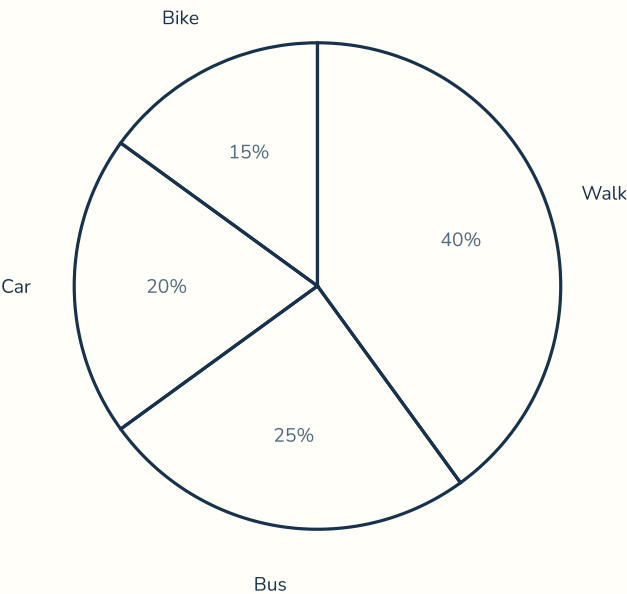
Name: _____

Date: _____

Each circle graph is labeled in percents. Work out how many.

How the class travels to school (100 children)

Where the picnic food went (200 items)



- 1 How many more are walk than bus?

- 2 How many are NOT walk?

- 3 How many children are walk?

- 4 How many items are saved?

- 5 How many are NOT saved?

- 6 How many more are eaten than left?



Circle graphs · Read the shares — Answer key

1. How the class travels to school (100 children) — How many more are walk than bus? 15

2. How the class travels to school (100 children) — How many are NOT walk? 60

3. How the class travels to school (100 children) — How many children are walk? 40

4. Where the picnic food went (200 items) — How many items are saved? 40

5. Where the picnic food went (200 items) — How many are NOT saved? 160

6. Where the picnic food went (200 items) — How many more are eaten than left? 80