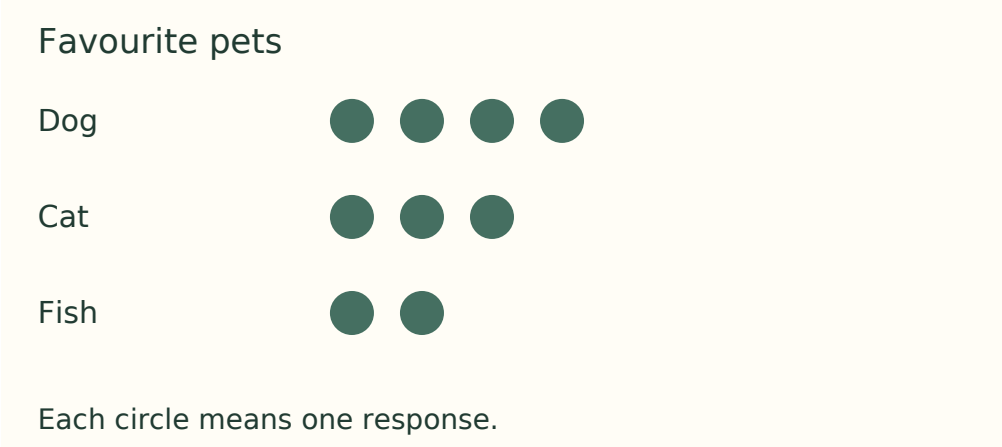
Creating displays

6 practice questions

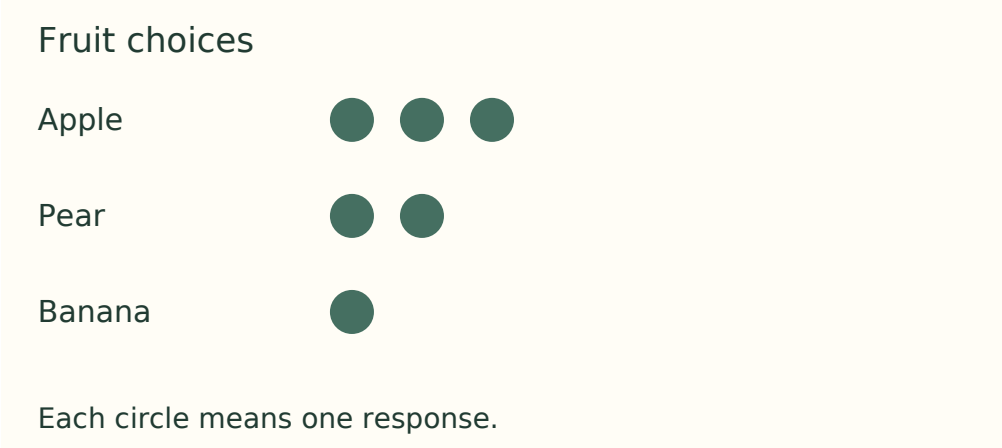
1. How many children chose dog?



Count four circles in the Dog row.

Answer: 4 children.

2. Which fruit has the shortest row?



It has one circle, fewer than the other rows.

Answer: Banana.

3. Draw a picture display for pencil colours: Red 3, Blue 5, Green 2. Use one equal symbol per pencil.

Draw one labelled row for each colour.

Use equal symbols and aligned starts.

Check all three counts.

Answer: Red: 3 symbols; Blue: 5; Green: 2. Include a title, labels and key.

4. One block represents one response. A display has four blocks for Bus, but the table says Bus 2. What should change?

One block means one response.

Four blocks would show four buses.

Answer: Remove two blocks, leaving two.

5. Name two features that help someone understand a picture display.

Accept any two of title, clear row labels, a key, or equal symbols.

Answer: For example: a title and a key.

6. Draw a block display for the vehicle table. Use one block per vehicle and write a key.

Vehicles observed in five minutes.

Vehicle	Number
Car	6
Bus	2
Bicycle	3

Use equal blocks and align the row starts.

Check that the total is 11 blocks.

Answer: Car: 6 blocks; Bus: 2; Bicycle: 3. One block means one vehicle.