Year 5 maths: Graphs and timelines (Easy)

Maths · Data
Level: Easy

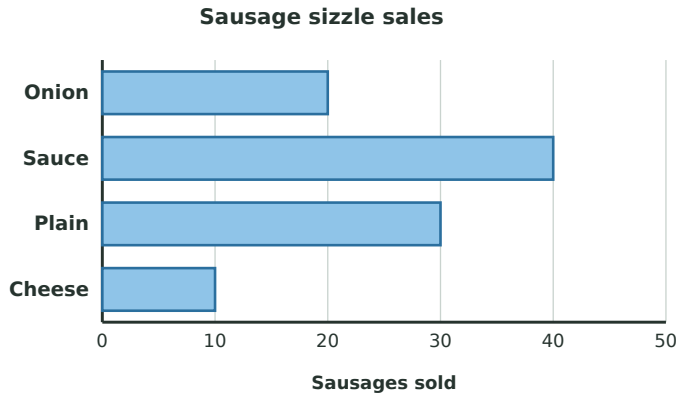
Student: _____ Date: _____

Instructions
- There are 10 questions. Read each one carefully.
- Write your answers on this paper. Use the space under a question to work it out.
- A grown-up can read a question aloud — that's fine.
- The answers are at the end. Check them together when you have finished.

Questions

1. How many sausages with sauce were sold?

Answer: ☐ sausages



Working:

2. How many goals did Aiko and Tom score altogether?

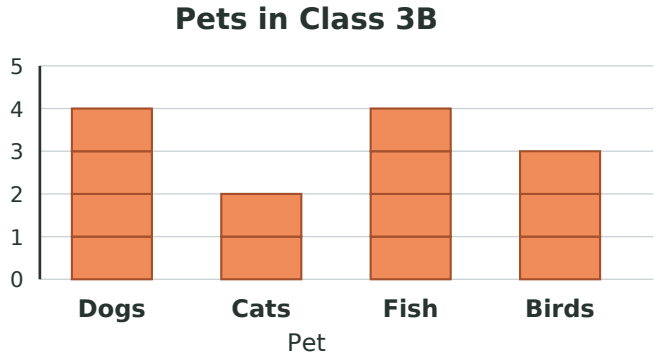
Answer: ☐ goals

Player	Tally
Priya	𝍸 𝍸 𝍸 | | |
Tom	𝍸 | | | |
Aiko	𝍸 𝍸 | | | |

Working:

3. Which two columns are the same height?

Circle one answer.

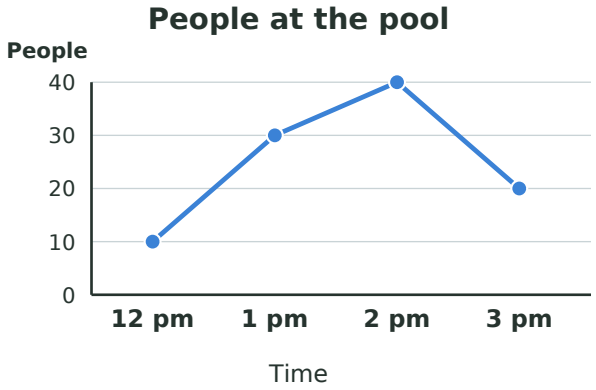


○ **A** Dogs and Cats ○ **B** Dogs and Fish ○ **C** Cats and Birds

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4. Go up from 2 pm to the dot, then across. How many people were at the pool at 2 pm?

Answer: _____ people



Working:

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5. P is the year a school opened and Q is the year its library opened. How many years between them?

Circle one answer.

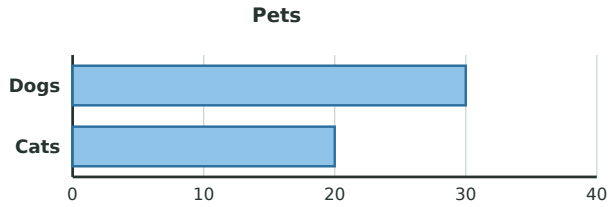


○ **A** 3955 years ○ **B** 1985 years ○ **C** 15 years

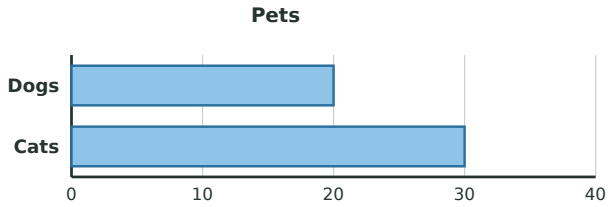
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6. A survey found 30 children have a dog and 20 have a cat. Which bar graph matches?

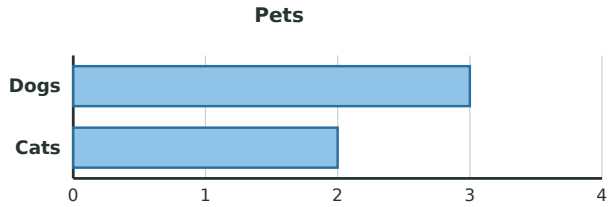
Circle one answer.



○ **A**



○ **B**



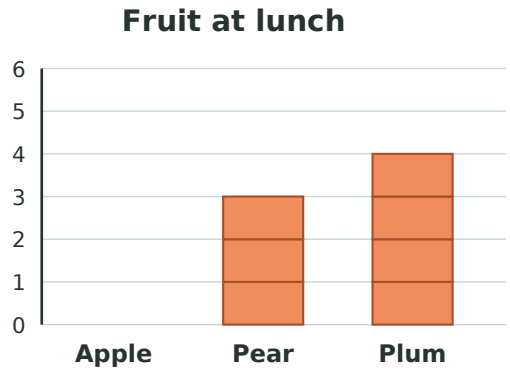
○ **C**

7. Finish the graph: build the Apple column from the tally table.

Answer: ☐ squares

Colour the squares for Apple on the graph, then write the number.

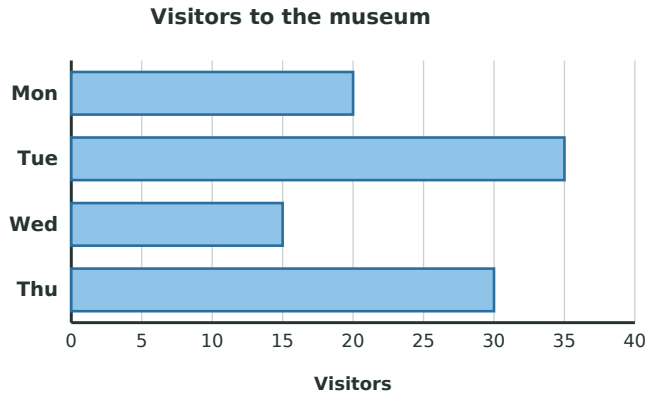
Fruit	Tally
Apple	𝍸
Pear	𝍷
Plum	𝍷𝍷



Working:

8. How many visitors came on Tuesday?

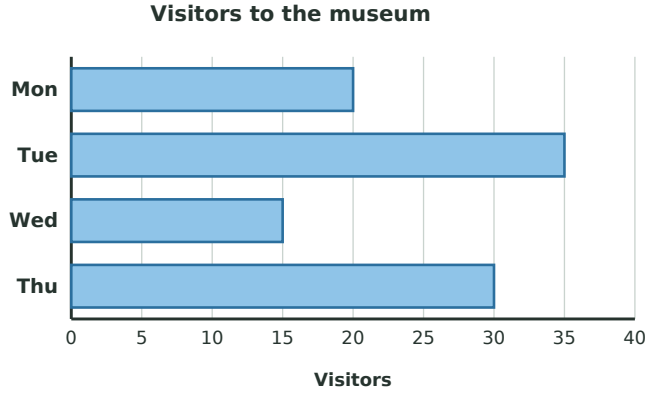
Answer: ☐



Working:

9. Which day had the fewest visitors?

Circle one answer.



○ **A** Wednesday ○ **B** Monday ○ **C** Thursday

10. In a bar graph, Ben's bar shows 6 books. Jo read twice as many books as Ben. What number does Jo's bar show?

Answer: ☐ books

Working:

Answer key

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1. 40 sausages
The Sauce bar ends on the line for 40. The lines go up in 10s.

2. 23 goals
Aiko 14 and Tom 9. 14 + 9 = 23 goals.

3. B — Dogs and Fish
The Dogs and Fish columns both reach 4.

4. 40 people
The dot at 2 pm is level with 40.

5. C — 15 years
P is 1970 and Q is 1985. 1985 - 1970 = 15 years.

6. A
Dogs 30 ends on the line for 30. Cats 20 ends on the line for 20.

7. 5 squares
Apple has 5 tally marks, so the column is 5 squares tall.

8. 35
The Tuesday bar ends at 35.

9. A — Wednesday
The Wednesday bar is the shortest, at 15.

10. 12 books
Twice as many as 6 is 6 × 2 = 12.