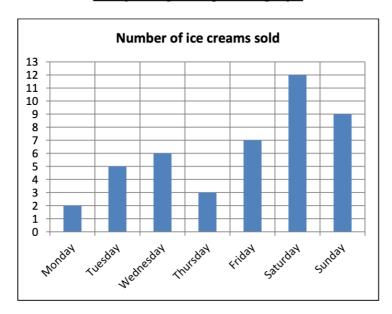
YEAR 3

Maths questions:

- 1) 345 + 142 =
- 2) 921 + 78 =
- 3) 971 472 =
- 4) 375 186 =
- 5) 56 x 3 =
- 6) $154 \times 5 =$
- 7) 743 ÷ 2 =
- 8) $817 \div 5 =$
- 9) 1m = ____cm
- 10) 3m 40cm = ____cm
- 11) 657 cm = ____m
- 12) 5km = ____m
- 13) 9381m = ____km

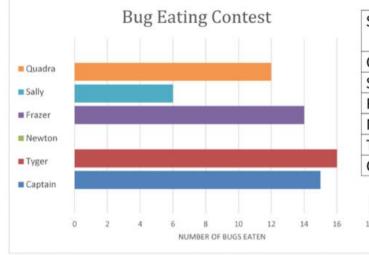
Interpreting data from a graph



- 1. On which day were the most ice creams sold?
- 2. When were the least ice creams sold?
- 3. How many more ice creams were sold on Sunday than Friday?
- 4. What was the second most popular day for buying ice creams?
- 5. Why do you think ice creams were most popular at the weekend?

What other questions could we ask about this graph?

The Salamanders had a bug-eating contest. Each salamander was given a minute to see how many bugs they could eat. Here are the results.



Salamander	Bugs eaten			
Quadra				
Sally	6			
Frazer	14			
Newton	7			
Tyger	16			
Captain				

- 1) Fill in the missing data in the table for Quadra and Captain.
- 2) Draw a bar to show how many bugs Newton ate.
- 3) Which salamander ate the most bugs? _____
- 4) How many more bugs did Quadra eat than Sally? _____
- 5) How many more bugs did Tyger eat than Newton? _____
- 6) Captain ate more bugs than Sally and Quadra put together. Is this true or false? _____
- 7) Which 2 salamanders ate exactly 20 bugs altogether? _____

				\vdash						
Mode of transport	Frequency									1
Walking	29									ł
Cycling	15 -									
Car	35									
Bus	18									
Train	3									$\frac{1}{1}$
										1
										İ
										+
+										+
										t
										$\frac{1}{1}$
										İ
										\dagger
										4
										I
+										t
										+
										1
										t
+										+
+										+
										1
+										+