



The table shows school attendance for a Year 3 class.

There are 27 children in the class.

Day	Girls	Boys
Monday	15	11
Tuesday	14	12
Wednesday	14	10
Thursday	15	12
Friday	15	11

a) How many children attended school on Monday?

$$\boxed{} + \boxed{} = \boxed{} \text{ children}$$

b) On which day did all the children in the class attend school? _____

2a. The table below shows the number of cars using a car park.

	Morning	Afternoon
Monday	15	14
Tuesday	11	4
Wednesday	9	15
Thursday	12	17
Friday	6	12

A. Which morning had the least amount of cars?

B. On which afternoon were there less than 10 cars parked?

C. On which afternoon did the car park have more than 16 cars parked?

D. On which day did the car park have an odd amount of cars in the morning and afternoon?

3a. The table shows the results of a pet survey in Class B.

Pet	Children in Class B
Dog	5
Rabbit	2
Hamster	4
Fish	8
Cat	12

- Which pet is owned by the most children in Class B?
- Which pet is owned by an odd number of children in Class B?
- How many children own fish in Class B?
- Order the pets from the pet with the least owners to the pet with the most owners.

4. Use Clara's clues to find out how many children at Breakfast Club own pets.



- 5 children in total had no pets.
- 4 children had two pets in total
- There were no even numbers in the boys' results.
- 20 children were surveyed altogether.

	Boys	Girls
No pets	1	
One pet		6
Two pets		1

