

A

1. What is the total cost of tickets for 2 adults and 1 child and a zoo map?

2. What is the total cost of tickets for 3 adults and 3 children and an animal booklet?

3. What is the total cost of tickets for 1 adult and 4 children, an animal booklet and a zoo map?

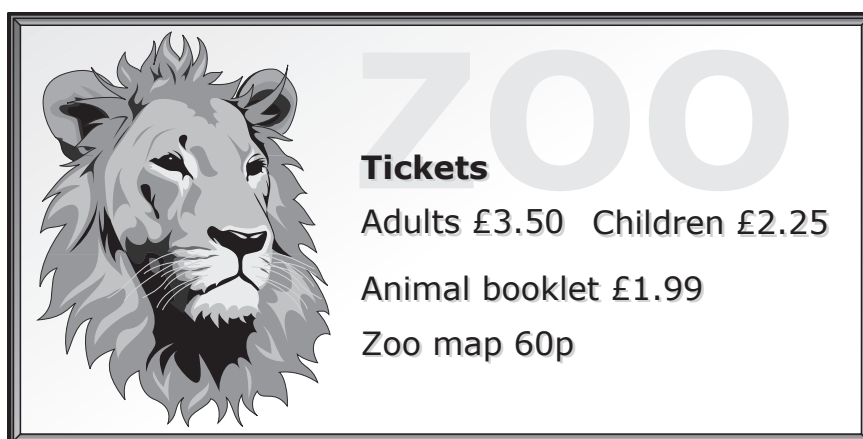
B

1. A group of 5 pay a total of £15 for their tickets. How many adults and how many children in the group?

2. Ice creams cost 50p and 70p.

A teacher buys a 50p ice cream for each of the infants in her group and a 70p ice cream for each of the juniors. There are 2 more juniors than infants.

The total cost is £5. How many children are in the group?



A

Complete the tables.

1.

number of adult tickets	1	2	3	4	5
total cost					

2.

number of children's tickets	1	2	3	4	5
total cost					

B

Use the tables to work out the cost of these tickets.

1. 1 adult and 1 child _____
2. 1 adult and 2 children _____
3. 2 adults and 2 children _____
4. 3 adults and 2 children _____