

## Solve one-step problems involving multiplication and division

### Task 1

### Making equal groups

10 children stand in 3 groups.

Are the groups all equal?

The children now stand in groups of 2.

How many groups are there?



**Flo and her friend are here to help you! Have a look!**

#### Share

a) 1 group of 2



1 group of 3



1 group of 5



I can show the groups using counters.



The groups have different numbers of children.

The children are not in equal groups.

b) There are 10 children altogether.



I will circle the children in groups of 2.

There are 2 children in each group.

There are 5 groups.

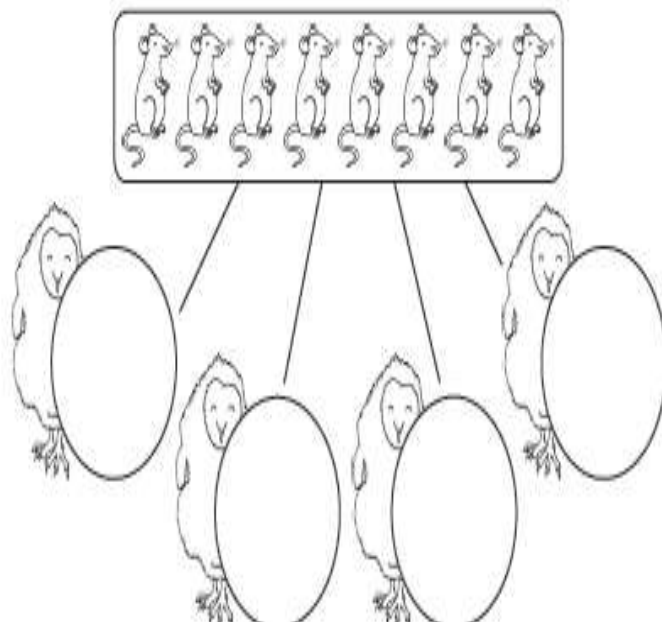
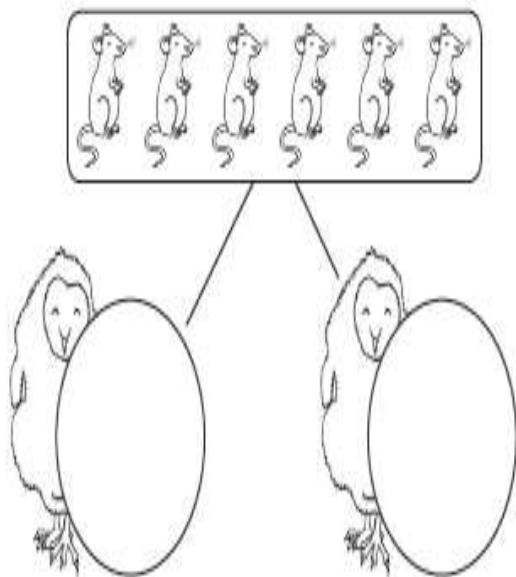
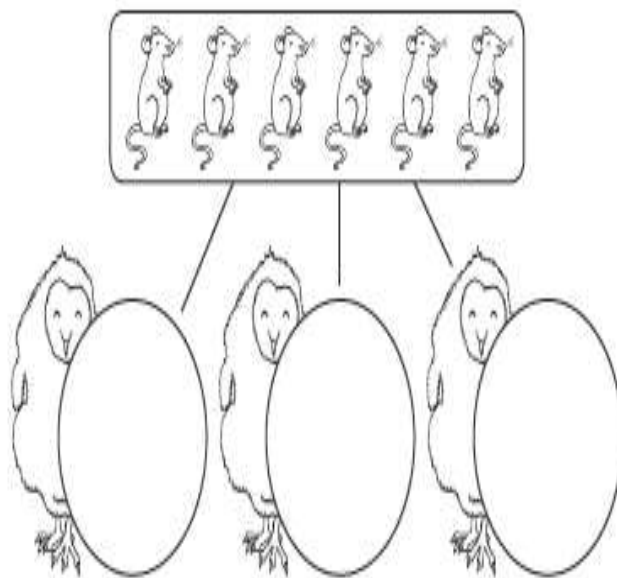
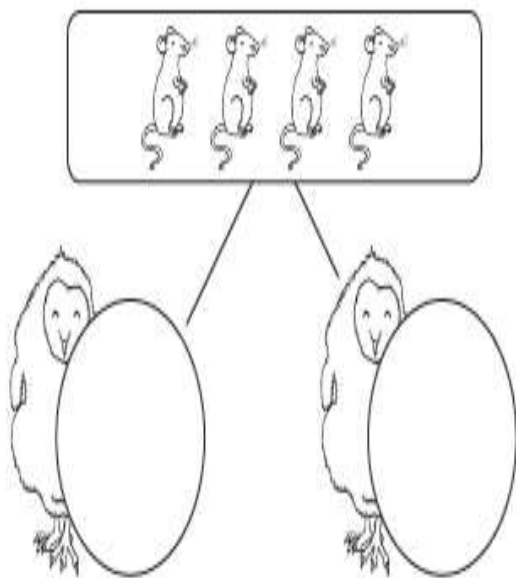
There are 5 groups of 2 children.



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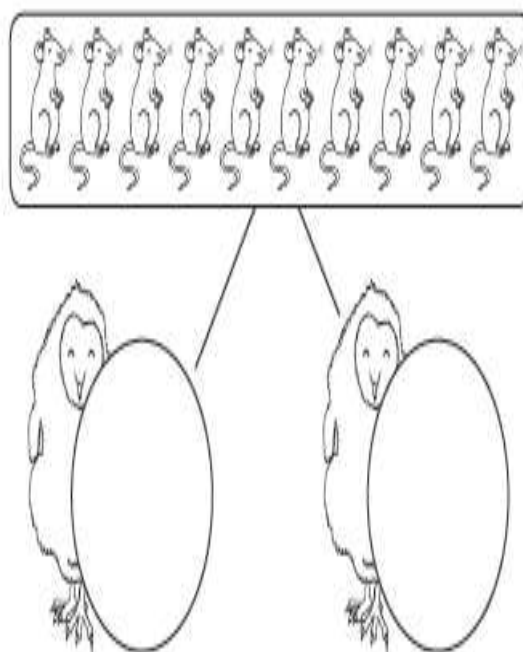
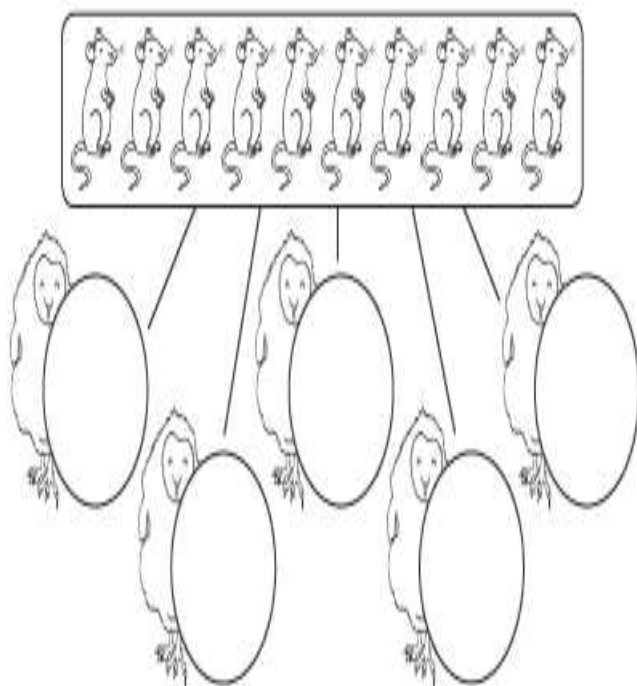
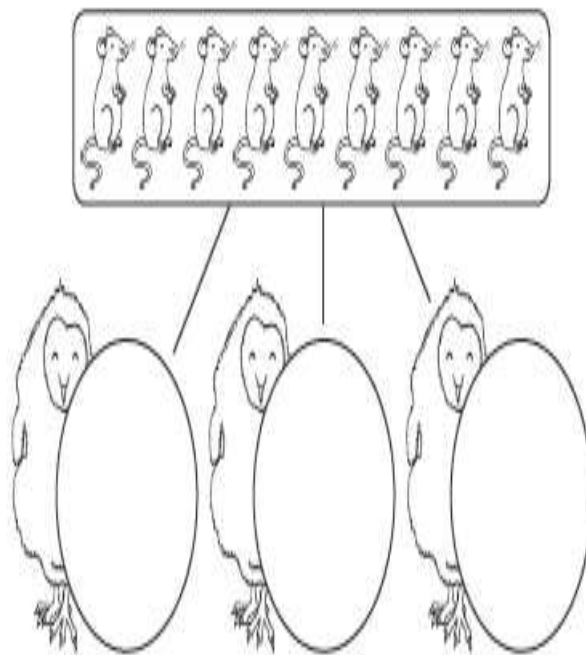
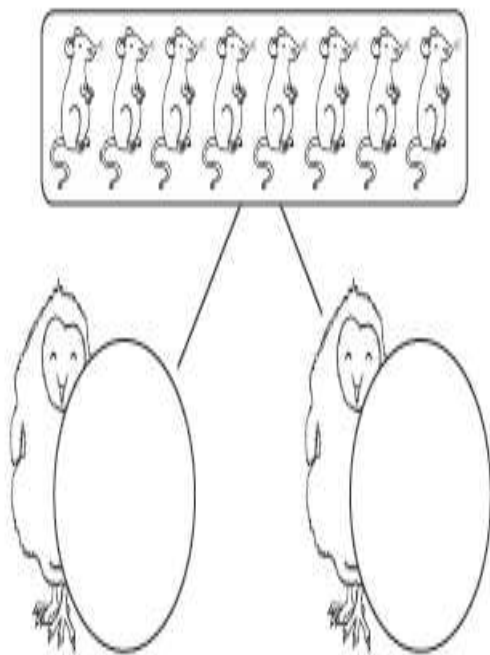
Can you share the mice equally between the owlets? Write the number of mice in each circle.



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