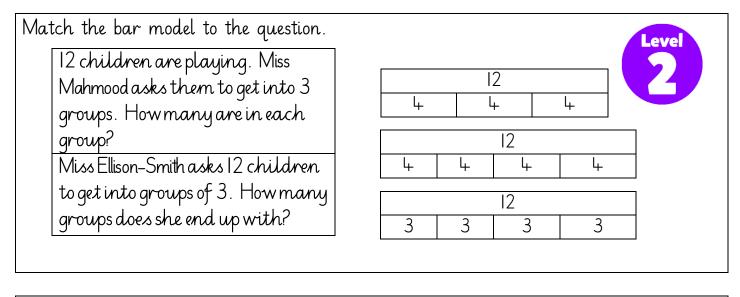
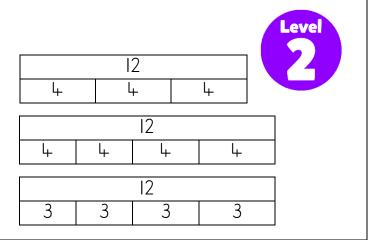
1. Miss Ellison–Smith share 15 pencils between 3 pots. How many pencils will Level
be in each pot?
has been shared equally into equal groups.
Miss Ellison-Smith has in each group.
÷ =
2. Can you solve the division facts?
36 ÷ 3 = 3 ÷ 3 =
21 ÷ 3 = 27 ÷ 3 =
18 ÷ 3 = 30 ÷ 3 =
3. Jon wants 24 cakes. The cake shop sells cakes in boxes of 3.
How many boxes will Jon need to buy?
21.
24
boxes
boxes
4. A squirrel has 8 nuts and 3 holes. Will he be able to put the same amount of
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Match the bar model to the question.

12 children are playing. Miss Mahmood asks them to get into 3 groups. How many are in each group?

Miss Ellison–Smith asks 12 children to get into groups of 3. How many groups does she end up with?



_eve

Numbers that follow each other are called consecutive numbers. Here is 4, 5 and 6. They are consecutive numbers. So are 9, 10 and 11.

