Multiplication

A **factor** is a number multiplied to become a product. In the illustration, there are two rows of eggs with six eggs in a row. We could write a mathematical sentence to describe the eggs.

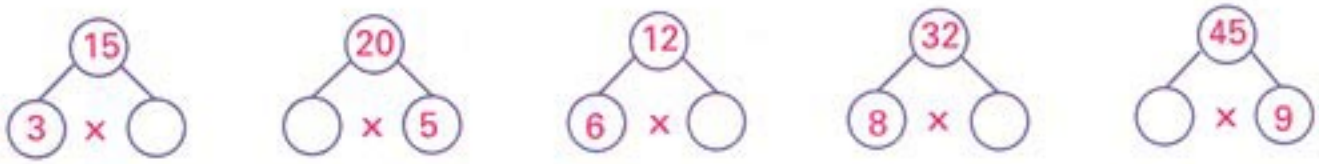
2	x	6	=	12
Factor		Factor		Product

In this mathematical sentence, there are 2 rows of eggs with an unknown number of eggs in each row. If the product is 10, how many eggs are in each row?

2	x	?	=	10
Factor		Factor		Product

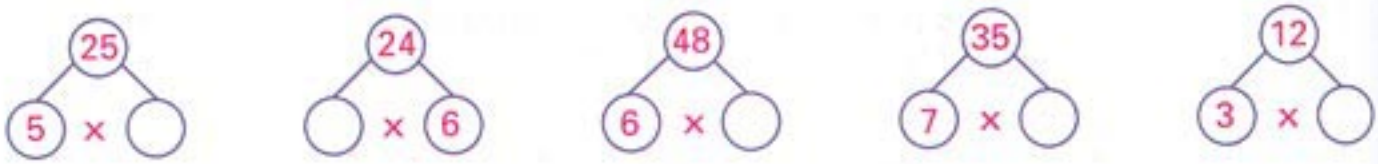
There are 5 eggs in each row.

Place the missing factors in the circles to equal the product in the top circle.

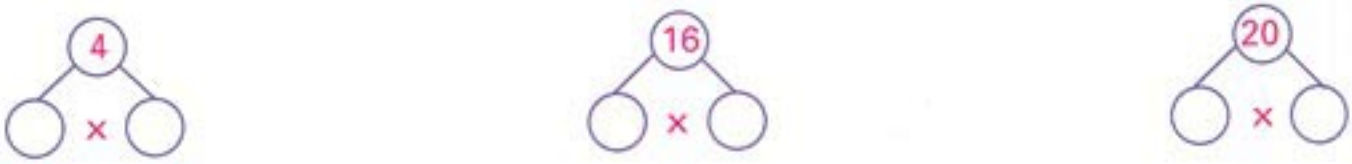


The answers are: 5, 4, 2, 4, and 5.

1 Write the missing factors in the circles.



There are several combinations of factors for each product. Find all the possibilities. The first one has been done for you.



1, 4 2, 2