

UNDERSTANDING DIVISION AS GROUPING 2

These word problems will help you understand division as grouping.

1) Tyger Salamander is eating grapes for his dinner. He has 18 grapes and puts them into piles of 3 grapes. How many groups will there be?

Draw 18 grapes in groups of 3 below. Draw a ring around each group.

How many groups are there? _____ We can write this as _____ \div _____ = _____

2) Quadra the Operations Salamander has caught 27 spiders. She puts them into groups of 9 spiders. How many groups will there be?

Draw 27 spiders in groups of 9 below. Draw a ring around each group.

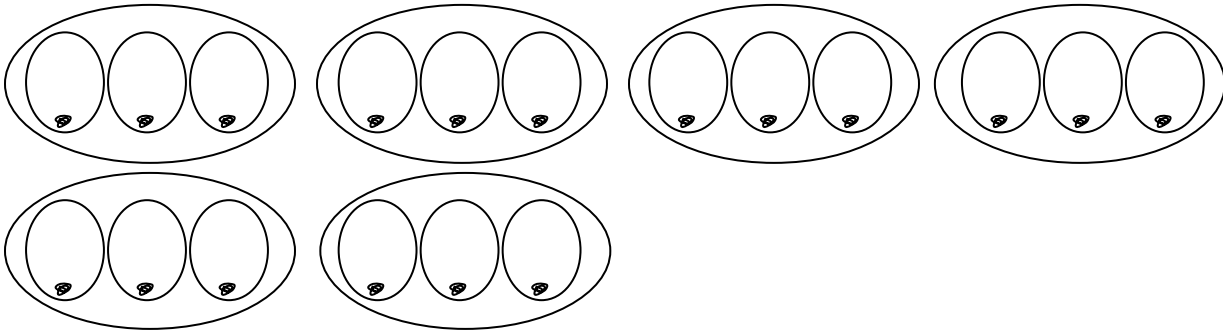
How many groups are there? _____ We can write this as _____ \div _____ = _____

UNDERSTANDING DIVISION AS GROUPING

SHEET 2 ANSWERS

1) Tyger Salamander is eating grapes for his dinner. He has 18 grapes and puts them into piles of 3 grapes. How many groups will there be?

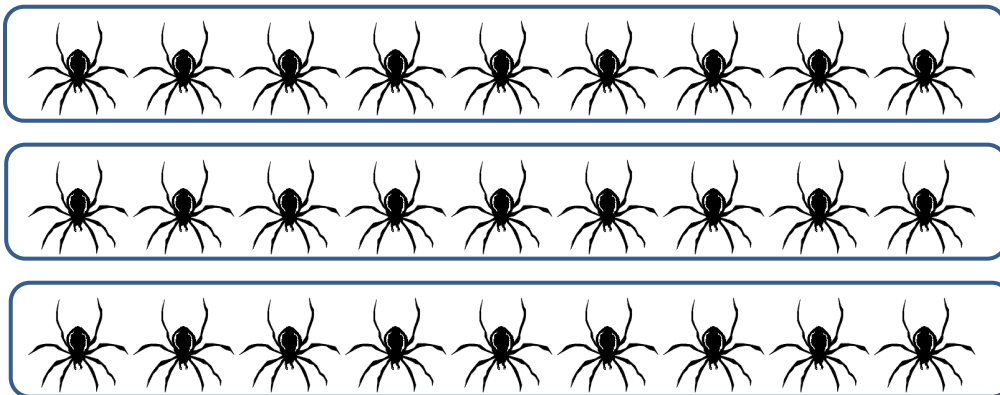
Draw 18 grapes in groups of 3 below. Draw a ring around each group.



How many groups are there? 6 We can write this as $\underline{18} \div \underline{3} = \underline{6}$

2) Quadra the Operations Salamander has caught 27 spiders. She puts them into groups of 9 spiders. How many groups will there be?

Draw 27 spiders in groups of 9 below. Draw a ring around each group.



How many groups are there? 3 We can write this as $\underline{27} \div \underline{9} = \underline{3}$