planit

## Maths

Multiplication and Division

## Need a coherently planned sequence of lessons to complement this resource?



See our Multiplication and Division Steps to Progression document.

Twinkl Planlt is our award-winning scheme of work with over 4000 resources.

## Describing <br> Equal Groups <br> 

## Aim

- To describe equal groups.


## Success Criteria

- I can describe how many equal groups there are.
- I can describe how many objects are in each equal group.
- I can match descriptions to representations.


## Remember It

Are these wands in equal or unequal groups? How do you know?


## Remember It

Are these frogs in equal or unequal groups? Prove it.


## Remember It

Are the potion bottles in equal or unequal groups? Explain your answer.


## Describe Equal Groups

How could we describe these groups? How many groups are there? How many are in each group?


There are 2 groups of 4 broomsticks.

## Describe Equal Groups

What can you tell your partner about these groups?


How many equal groups are there?

There are 4 equal groups of snails.

How many snails are in each group?

There are 2 snails in each group.

There are 4 groups of 2 .

## Describe Equal Groups

Complete the sentences.


There are 6 groups of 3 .

## Describe Equal Groups

Describe the groups to your partner.


## Make Equal Groups

Using the magical cut-outs or classroom objects, create groups as described. Work with a partner or in a group.

- Take 10 objects. Arrange them into $\mathbf{2}$ groups of 5.
- Take 12 objects. Make them into $\mathbf{6}$ groups of $\mathbf{2}$.
- Take 20 objects. Sort them into 5 groups of 4 .
- Take 15 objects. Organise them into $\mathbf{3}$ groups of 5.


## Match the Equal Groups

Select the sentence that matches the representation.


## Match the Equal Groups

Select the representation that matches the sentence.


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## Match the Equal Groups

Select the sentence that matches the representation.


## Describe the Groups



## Diving into Mastery

Dive in by completing your own activity!


## True or False?

Is the statement true or false? How do you know?
There are 3 groups of 2 .

True. There are 3 tables each with 2 crystal balls.


## True or False?

Is the statement true or false? How do you know?


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