

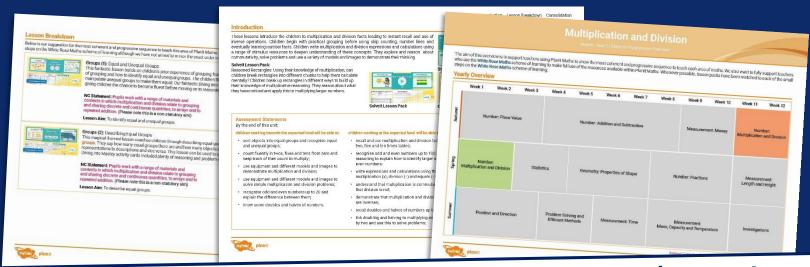
Maths

Multiplication and Division





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

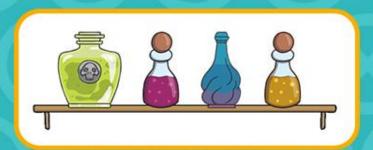


See our Multiplication and Division Steps to Progression document.

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



Describing Equal Groups









Aim

• To describe equal groups.

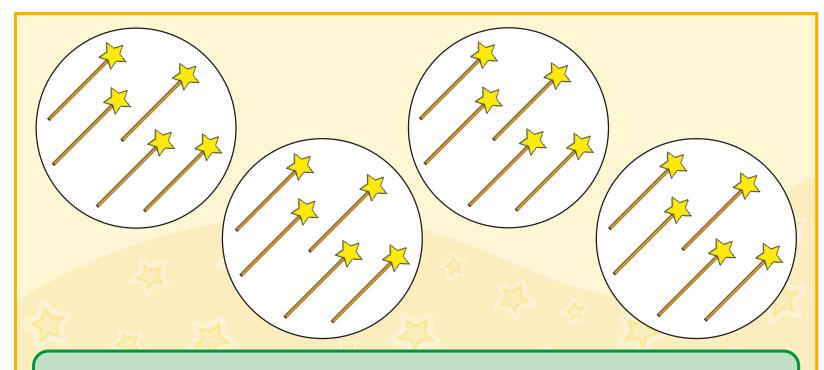
Success Criteria

- 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?

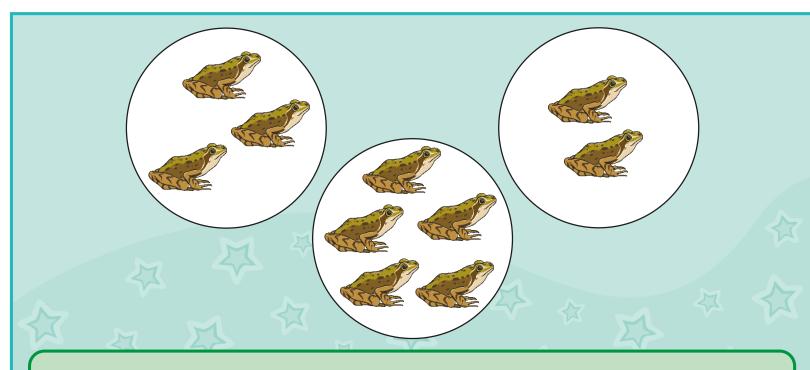


The wands are in equal groups because there are the same number of wands in each group.

Remember It



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

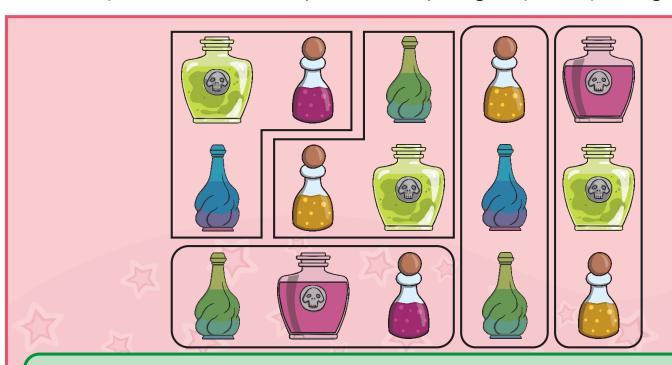


The frogs are in unequal groups because there are a different number of frogs in each group.

Remember It



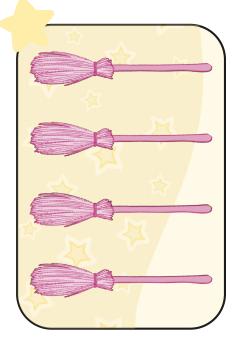
Are the potion bottles in equal or unequal groups? Explain your answer.



The potion bottles are in equal groups because each group has the same number of potion bottles in.



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





The broomsticks are grouped equally.

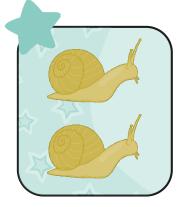
There are 2 equal groups of broomsticks.

There are 4 broomsticks in each group.

There are 2 groups of 4 broomsticks.



What can you tell your partner about these groups?





How many equal groups are there?

There are 4 equal groups of snails.





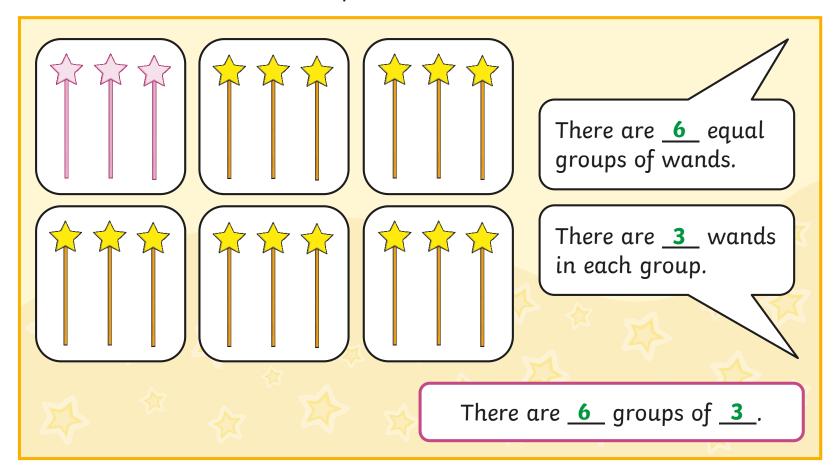
How many snails are in each group?

There are 2 snails in each group.

There are 4 groups of 2.

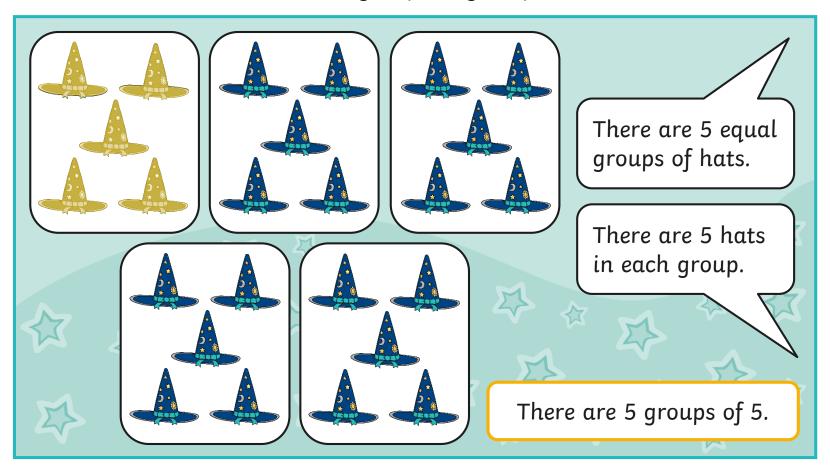


Complete the sentences.





Describe the groups to your partner.



Make Equal Groups



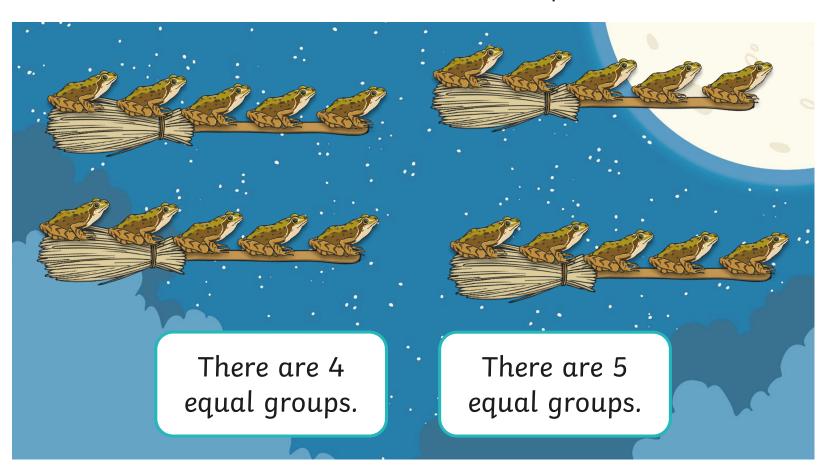
Using the magical cut-outs or classroom objects, create groups as described. Work with a partner or in a group.

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





Select the sentence that matches the representation.



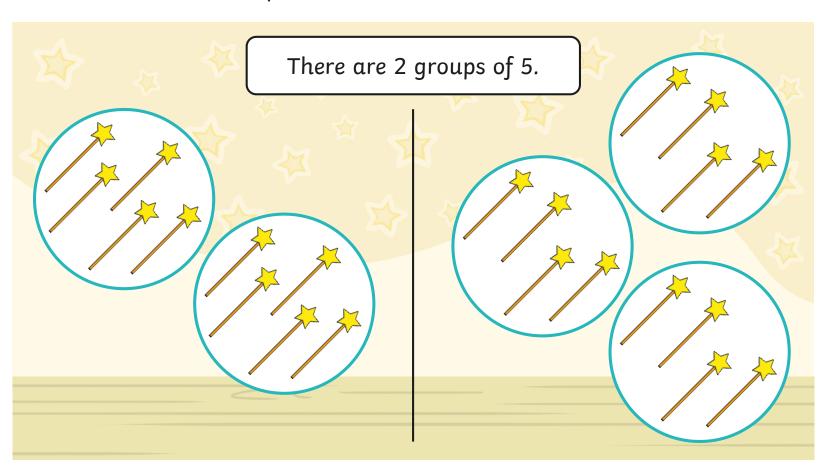


Select the representation that matches the sentence.



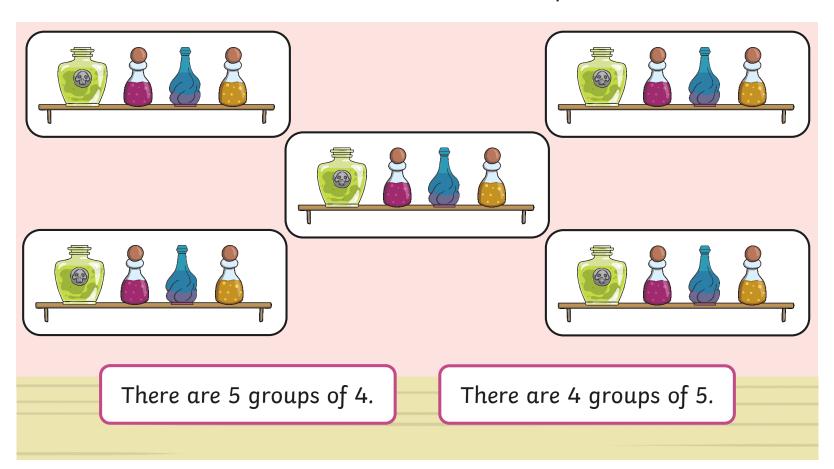


Select the representation that matches the sentence.

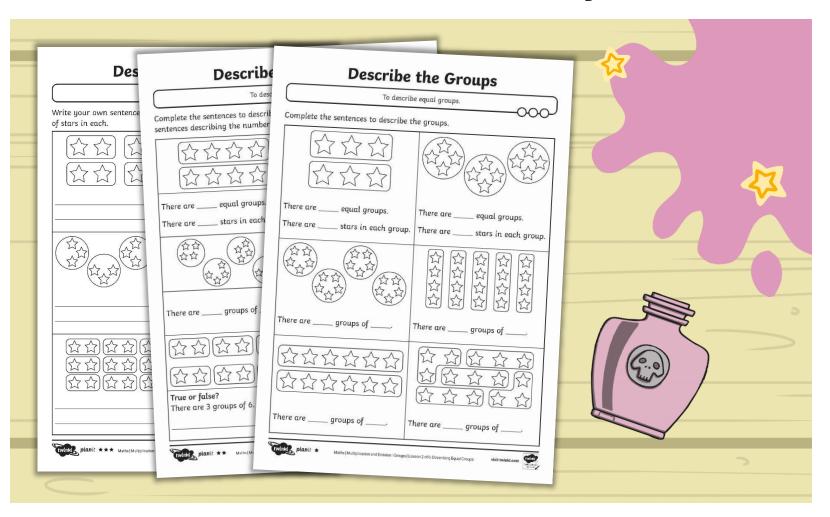




Select the sentence that matches the representation.



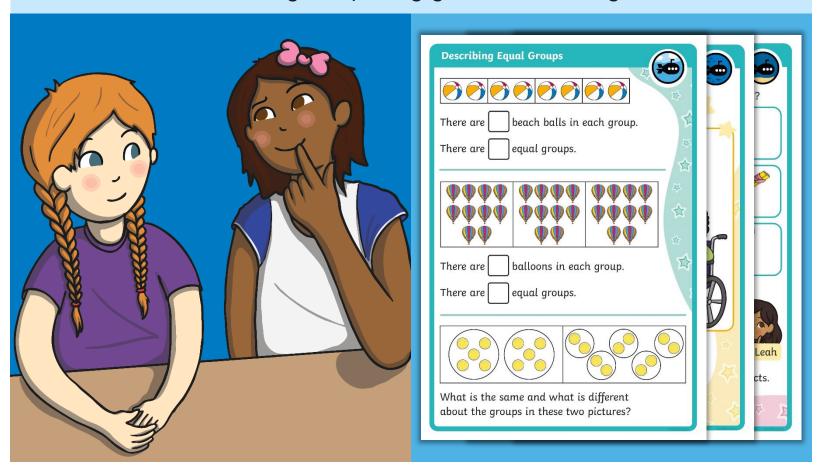
Describe the Groups



Diving into Mastery



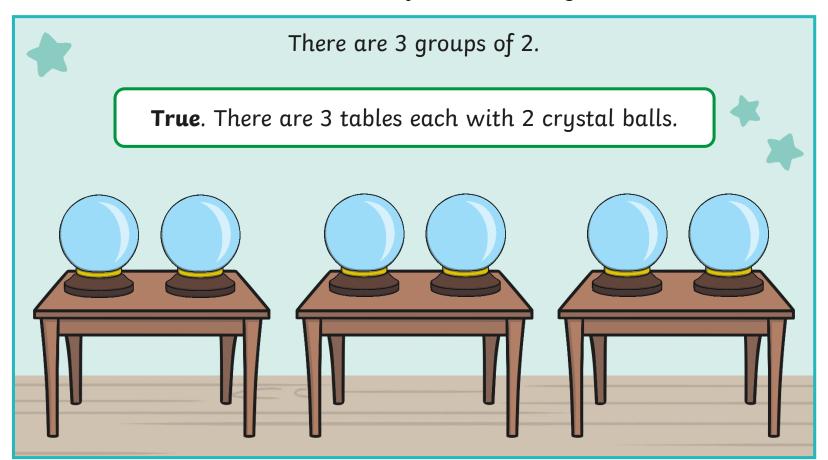
Dive in by completing your own activity!



True or False?



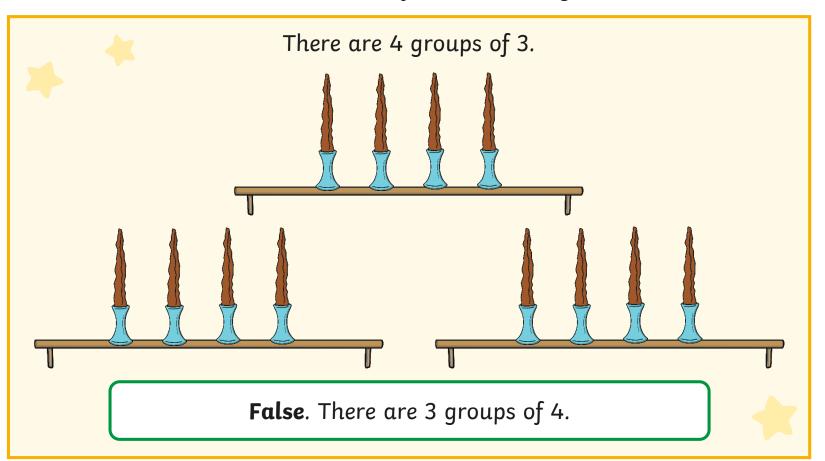
Is the statement true or false? How do you know?



True or False?



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



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