

What is the same?
 What is different?
 How can you sort them?
 Which has more or fewer?

Match, Sort and Compare

Key Vocabulary

Match



Different



Same



Set



Rule



More



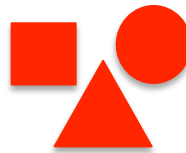
Fewer



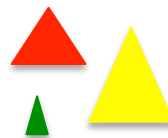
Same amount



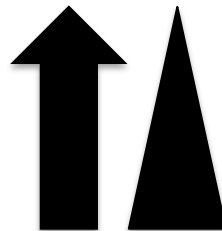
Sort



by colour



by shape



by size

These are
the same
because...

I sorted them
by...

This set has
more...

- Objects **match** if they are the **same**.
- A **set** is a group that belongs together.
- We **compare** using **more**, **fewer**, or the **same**.

Find the matching pairs



What is bigger / smaller?
Which holds more / less?
What pattern can you see / hear?
What comes next?

Talk about measure and pattern

Key Vocabulary

Big / small



Large / little



Tall / short



Heavy / light



Full / empty



More / less



Pattern



Same



Different



Capacity

Capacity is how much something can hold.



Some containers hold **more** than others.

This is bigger / smaller than...

This holds more / less...

Mass

Objects can be **heavy** or **light**.



Big does not always mean **heavy**.

This is heavier / lighter than ...

The pattern is...
Next comes...

Sizes

Objects can be different **sizes**.

We can **compare** using **big, small, tall, short, long**.

Repeating patterns

Patterns follow a rule.

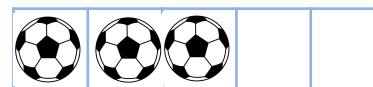
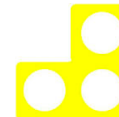
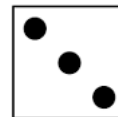


How many?
How many now?
What is 1 more?
What is 1 less?

It's me 1, 2, 3

Representing numbers

Ways to show 3.



There are...

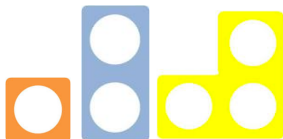
I can see...

Now there are...

...is 1 more than...

Key Vocabulary

1, 2, 3



Count



More



Less



Same



Different



Altogether



Remember:

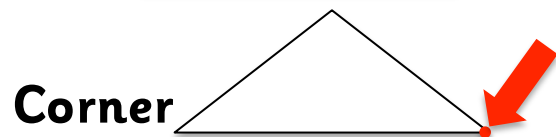
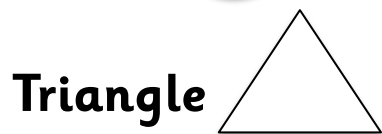
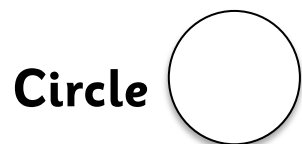
The last number tells you how many.

Making 3



What shape is it?
 Where can you see shapes?
 What is the same?
 What is different?
 How do you know?

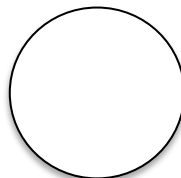
Key Vocabulary



Circles and Triangles

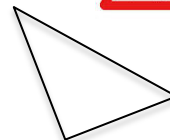
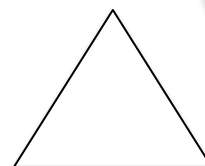
Circles

Round
 No corners



Triangles

3 sides
 3 corners



This is a...

I can see
 a...

Shapes around us



It is the
 same /
 different...

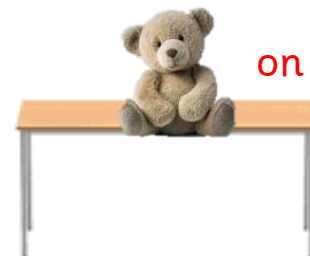
It is the
 same
 because...

Position

under



on



How many?

How many now?

What is one more / less?

What can you see?

How many ways can you make...?

Key Vocabulary

1, 2, 3, 4, 5



Count



More



Less



Same



Different



Part



Whole



1 2, 3, 4, 5

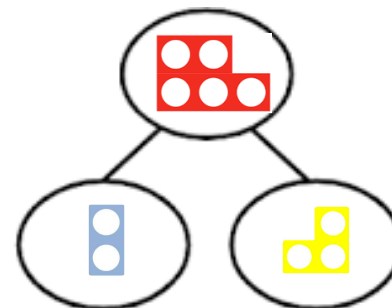
1 more - Add one



1 less - Take one away



Part-Whole



There are...

Now there are...

...is 1 more / 1 less than...

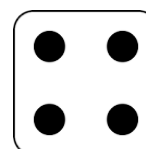
... and ... make ...

Subitising

How many can you see?



Show 4



Remember:

The last number is how many.

Count each object once.

What shape is it?
 What can you see?
 What is the same / different?
 How do you know?
 Where can you see shapes?

Key Vocabulary

Square 

Rectangle 

Side 

Corner 

Same 

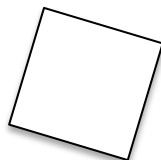
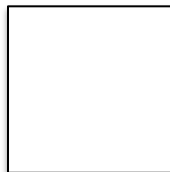
Different 

Shapes with 4 sides

Squares

4 sides

All the same



Rectangles

4 sides

Long and short sides



This is a...

It has...sides

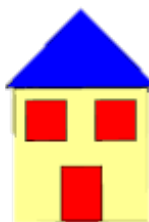
Shapes around us



It is the same / different...

I can see a...

Combine shapes



Find shapes inside shapes



Day



Night

