

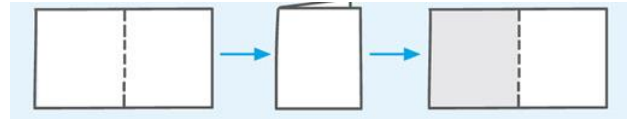
Date: _____



LO: To recognise equal parts of a set of objects or quantity. S [] VF []

Fluency:

Your first task is to **get a piece of paper**. Can you split this paper into equal parts? Do this by folding the paper.



Can you split it into 2 equal parts?

Can you split it into 4 equal parts?

Now can you get **6 objects**. This can be anything at all.

How many equal groups can you split this into?

Can you split these 6 objects into 2 equal groups?

Can you split these 6 objects into 4 equal groups?



Now look at your objects - Are they equal? How do you know?

Draw lines to split the shapes.

a) Split each shape into 2 equal parts.



Reasoning:

How do you know the loaf of bread is not in equal parts?



Problem Solving

Mr Oates has split these 6 teddies into 3 **equal** groups.



Is he **right**?

If **not**, what should he have done?

Draw in the box.



Date: _____



LO: To recognise equal parts of a set of objects or quantity. S [] VF []

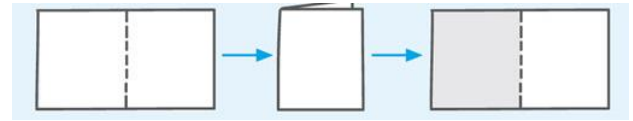
Fluency:

Your first task is to **get a piece of paper**. Can you split this paper into equal parts? Do this by folding the paper.

Can you split it into 2 equal parts?

Can you split it into 3 equal parts?

Can you split it into 4 equal parts?



Now can you get **8 objects**. This can be anything at all.

How many equal parts can you split this into?

Can you split these 8 objects into 2 equal groups?

Can you split these 8 objects into 3 equal groups?

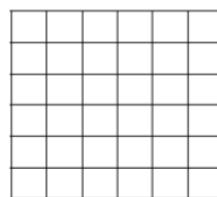
Can you split these 8 objects into 4 equal groups?



Can you split your objects into three unequal groups?

Now look at your objects - Are they equal? How do you know?

Use different colours to show how this shape can be split into equal parts.



How many ways can you find?

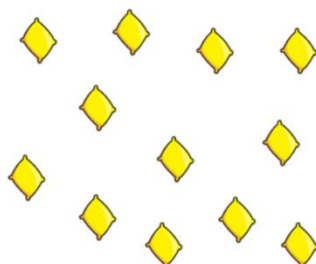
Reasoning:

How do you know the loaf of bread is not in equal parts?



Problem Solving:

How many different ways can you put these bean bags into equal groups?





Date: _____

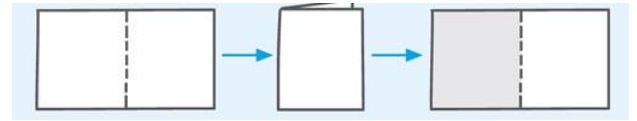
LO: To recognise equal parts of a set of objects or quantity. S [] VF []

Fluency:

Your first task is to **get a piece of paper**. Can you split this paper into equal parts? Do this by folding the paper.

Can you split it into 2 equal parts?

Can you split it into 3 equal parts?



Can you split it into 4, 5 or 6 equal parts?

Now can you get 12 objects. This can be anything at all.

How many equal parts can you split this into?

Can you split these 12 objects into 2 equal groups?

Can you split these 12 objects into 3 equal groups?

Can you split these 12 objects into 4 equal groups?

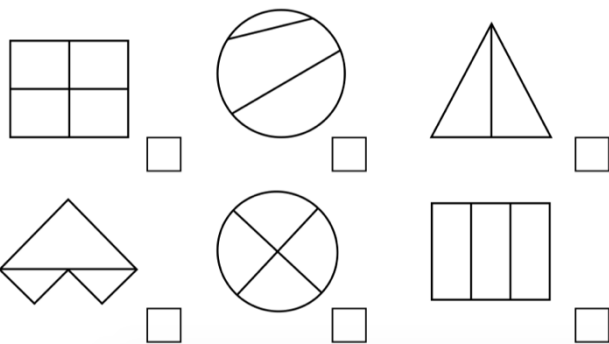


Can you split your objects into three unequal groups?

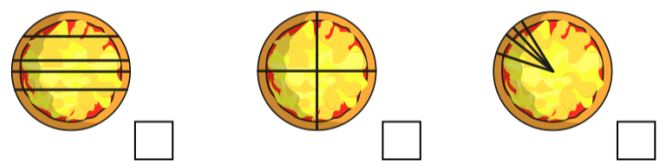
Now look at your objects - Are they equal? How do you know?

Reasoning:

Tick the shapes that show equal parts.



Tick the pizza that has been split into equal parts.



Problem Solving:

How many different ways can you put these bean bags into equal groups?

