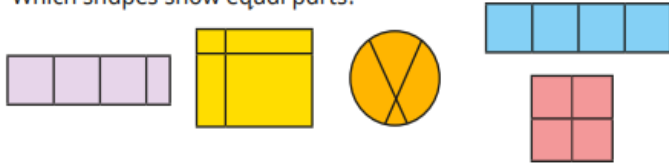


# Key vocabulary

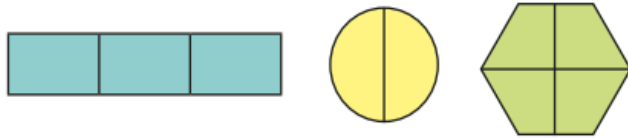
# Year 2 - Fractions

- Parts
- Whole
- Equal/ Unequal
- Fraction
- Half
- Quarter
- Third
- Whole
- Three- quarters
- Unit fractions
- Non-unit fractions
- Equivalent fractions

Which shapes show equal parts?



Complete the sentence for each shape.



There are \_\_\_\_\_ equal parts.

How can you tell that they are equal parts?

- There are \_\_\_\_\_ equal parts.
- I know the shape has been split into equal/unequal parts because ...
- If the \_\_\_\_\_ is the whole, \_\_\_\_\_ is part of the whole.
- If \_\_\_\_\_ is the whole, \_\_\_\_\_ is not part of the whole.

Here is a tower made of red, yellow and green cubes.



How many different ways can you describe the parts?

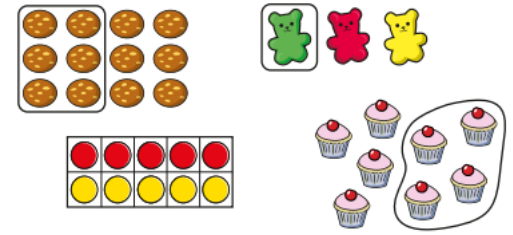
The \_\_\_\_\_ cubes are a small part of the whole.

The \_\_\_\_\_ cubes are a large part of the whole.

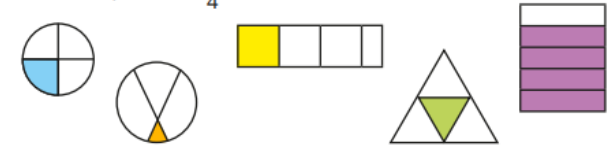
Build your own tower and describe the parts.



Which pictures show  $\frac{1}{2}$ ?



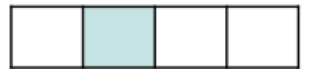
Which shapes show  $\frac{1}{4}$ ?



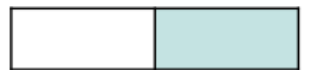
Which circle shows a third?



$\frac{1}{2}$



$\frac{1}{3}$



$\frac{1}{4}$

