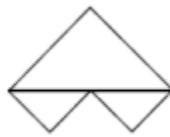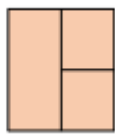# Fractions

Using what you have learnt this week,
can you apply your learning to these
challenges?

Look at these representations. Decide which show equal parts and
which show unequal parts.

_____

_____

_____

Odd one out. Which one is the odd one out?

Explain your answer.

$\frac{1}{2}$

One half
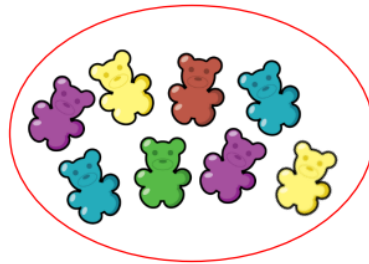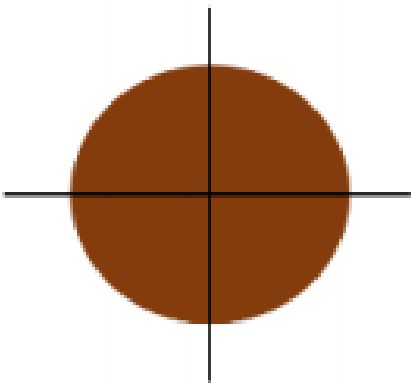
_____

_____

_____

Annie has some gummy bears.

She circles half of them.

How many gummy bears did she have at the start?

_____

_____

_____

Four friends are sharing a cake.

The cake is split into _____ equal parts.

Each part is worth a _____ .

This can be written as ▢/▢

_____

_____

_____

Rosie is organising her teddy bears. She donates $\frac{1}{3}$ of them to charity. How many bears does she have left?

_____

_____

_____

Dora says,

I have one third of a pizza because I have one slice and there are three slices left.

Do you agree? Explain your reasoning.

_____

_____

_____