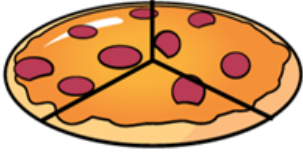


Activity 3: Recognise a Third

- Can you split a bar of chocolate or a biscuit into 3 **equal** parts?
- Practise writing $\frac{1}{3}$
- Try these:

Three friends are sharing a pizza.

The pizza is split into ____ equal parts.



Each part is worth a _____.

This is the same as

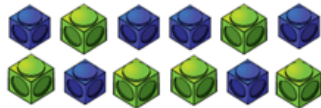
Which shapes represent one third?



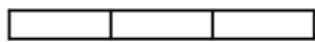
Explain why the other circles do not represent one third.

Activity 4: Find a Third

- Can you sort objects into three **equal** groups?
- Try these: Use the cubes to make three equal groups.



There are ____ cubes altogether.



One third of ____ is ____

of ____ is ____

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



Complete:

$$\frac{1}{3} \text{ of } 9 = \square \quad \frac{1}{3} \text{ of } 15 = \square$$

$$\frac{1}{3} \text{ of } 12 = \square \quad \frac{1}{3} \text{ of } 18 = \square$$