

Date: \_\_\_\_\_



LO: I can recognise, find, name and write fractions  $\frac{1}{3}$  of a shape, set of objects or quantity S [ ] VF [ ]

**Fluency:**

Firstly, get a piece of paper and fold it into  $\frac{1}{3}$  like I have done here. This will help you with today's tasks.



**1. Colour  $\frac{1}{3}$  of each shape**

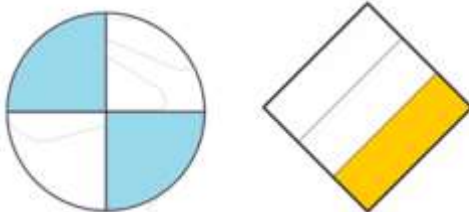


**2. Tick the shape that  $\frac{1}{3}$  has been shaded correctly.**

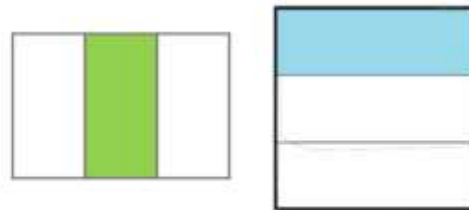


**Reasoning:**

True or false? Ken has shaded one third of each shape.

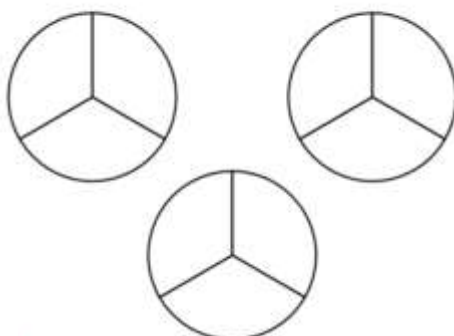


True or false? Sammi has shaded one third of each shape.

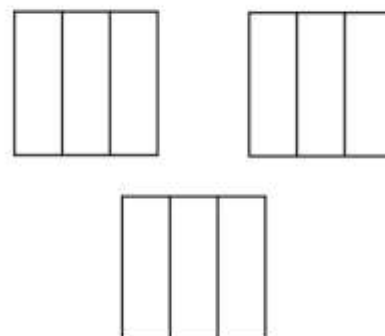


**Problem Solving:**

Shade part of each shape to represent  $\frac{1}{3}$ . Find three different ways.



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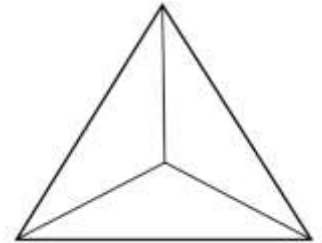
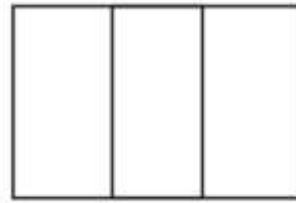
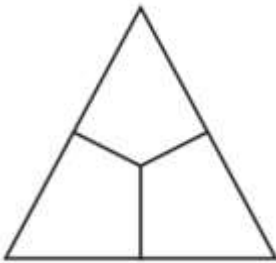
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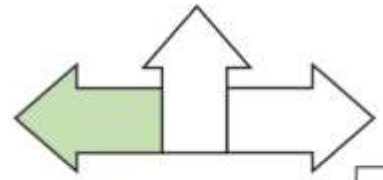
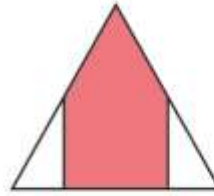
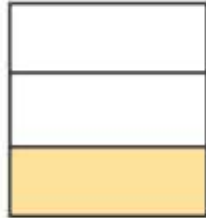
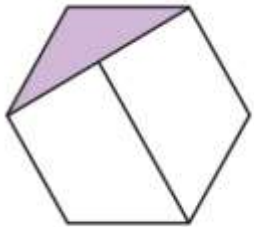
Firstly, get a piece of paper and fold it into  $\frac{1}{3}$  like I have done here. This will help you with today's tasks.



**1. Colour  $\frac{1}{3}$  of each shape**

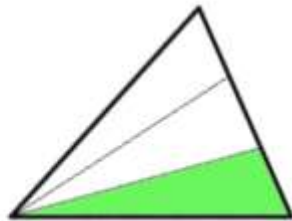
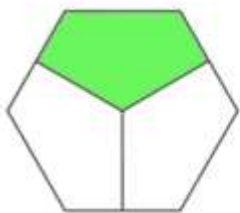


**2. Tick the shape that has  $\frac{1}{3}$  shaded.**

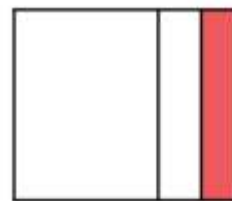


**Reasoning:**

True or false? Sara has shaded one third of each shape.

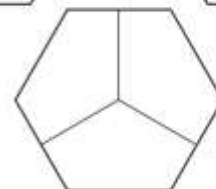
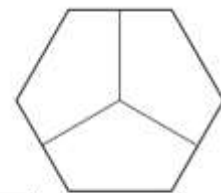
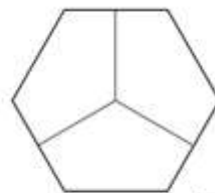
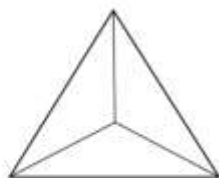
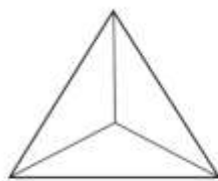
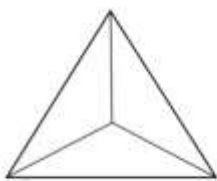


True or false? Elizabeth has shaded one third of each shape.



**Problem solving:**

Shade  $\frac{1}{3}$  of each shape. Show 3 different ways.



Date: \_\_\_\_\_



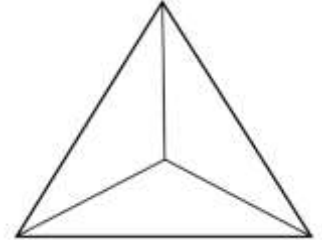
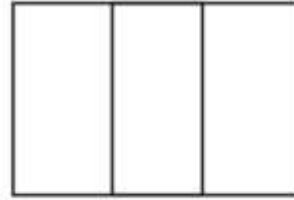
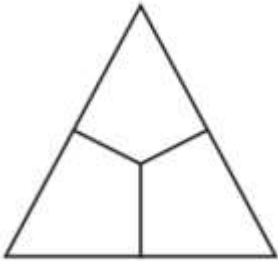
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**Fluency:**

Firstly, get a piece of paper and fold it into  $\frac{1}{3}$  like I have done here. This will help you with today's tasks.



**1. Colour  $\frac{1}{3}$  of each shape**



**2. Draw me a shape and split it into three equal groups. Then colour  $\frac{1}{3}$  of the shape.**



**Reasoning:**

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:

**Problem solving: Leave  $\frac{1}{3}$  of each shape unshaded.**

