

## 2.G.A.3 Modelling 1/3

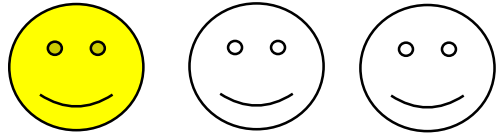
2.G.A.3: Partition circles and rectangles into two, three, or four equal shares.

One – third of the whole is shaded.



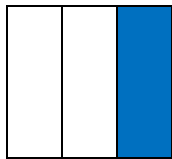
$$\frac{1}{3} = 1 \text{ out of } 3 \text{ equal parts}$$

One – third of the set is shaded.

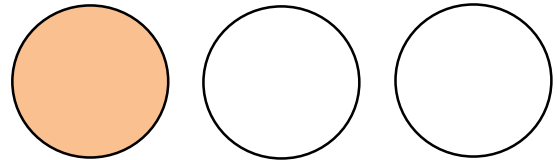


$$\frac{1}{3} = 1 \text{ out of } 3 \text{ items in the set}$$

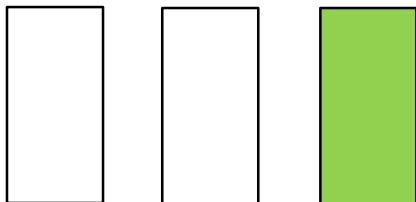
Complete



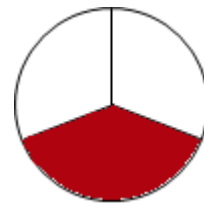
There are \_\_\_\_ equal parts.  
 \_\_\_\_ of the part is shaded.  
 \_\_\_\_ of the shape is shaded.



There are \_\_\_\_ in the set.  
 \_\_\_\_ of the items is shaded.  
 \_\_\_\_ of the set is shaded.



There are \_\_\_\_ in the set.  
 \_\_\_\_ of the items is shaded.  
 \_\_\_\_ of the set is shaded.



There are \_\_\_\_ equal parts.  
 \_\_\_\_ of the part is shaded.  
 \_\_\_\_ of the shape is shaded.

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Answer Key

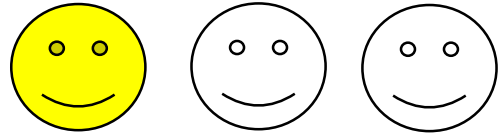
2.G.A.3: Partition circles and rectangles into two, three, or four equal shares.

One – third of the whole is shaded.



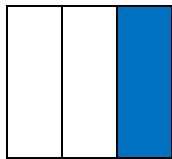
$\frac{1}{3} = 1$  out of 3 equal parts

One – third of the set is shaded.



$\frac{1}{3} = 1$  out of 3 equal parts

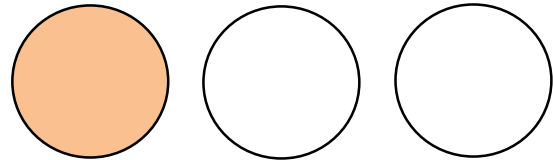
Complete



There are 3 equal parts.

1 of the part is shaded.

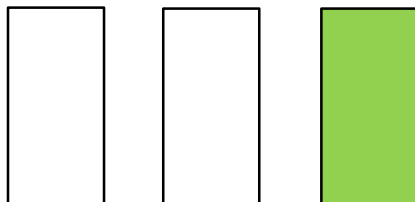
$\frac{1}{3}$  of the shape is shaded.



There are 3 in the set.

1 of the items is shaded.

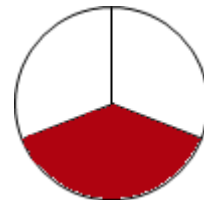
$\frac{1}{3}$  of the set is shaded.



There are 3 in the set.

1 of the items is shaded.

$\frac{1}{3}$  of the set is shaded.



There are 3 equal parts.

1 of the part is shaded.

$\frac{1}{3}$  of the shape is shaded.