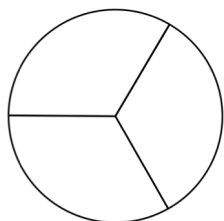


## Workout

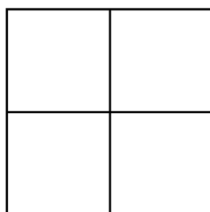
Question 1: Shade in each shape by the fraction given.

(a)



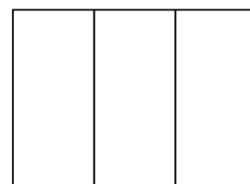
Shade in  $\frac{1}{3}$

(b)



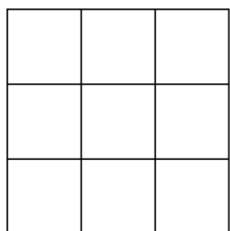
Shade in  $\frac{1}{4}$

(c)



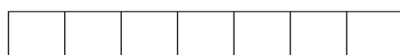
Shade in  $\frac{2}{3}$

(d)



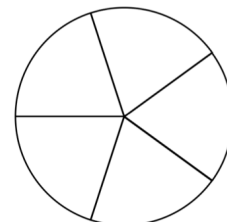
Shade in  $\frac{5}{9}$

(e)



Shade in  $\frac{2}{7}$

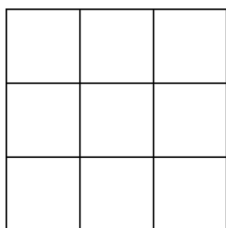
(f)



Shade in  $\frac{4}{5}$

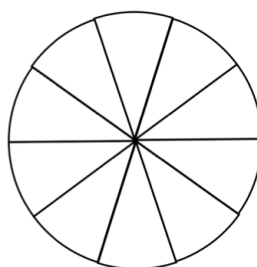
Question 2: Shade in each shape by the fraction given.

(a)



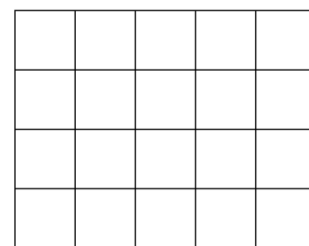
Shade in  $\frac{2}{3}$

(b)



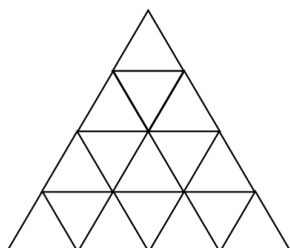
Shade in  $\frac{1}{5}$

(c)



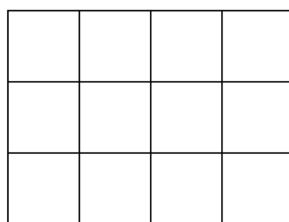
Shade in  $\frac{3}{4}$

(d)



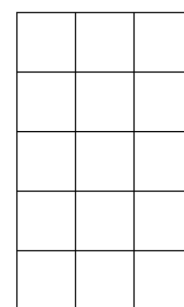
Shade in  $\frac{1}{4}$

(e)



Shade in  $\frac{2}{3}$

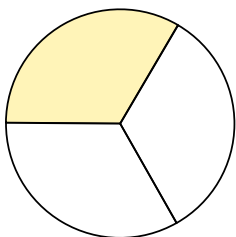
(f)



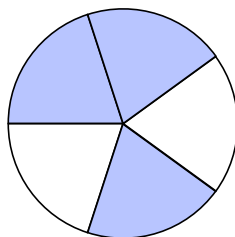
Shade in  $\frac{3}{5}$

Question 3: Write down the fraction of each shape that is shaded.

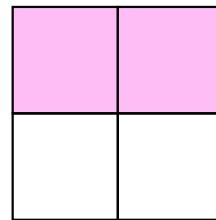
(a)



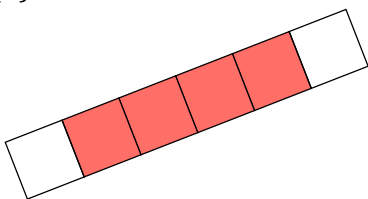
(b)



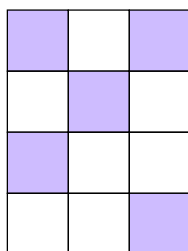
(c)



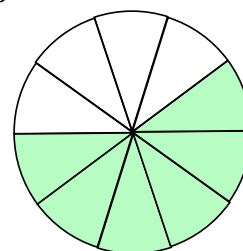
(d)



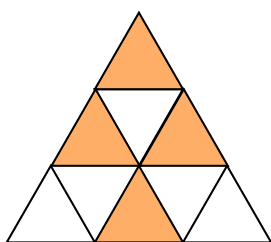
(e)



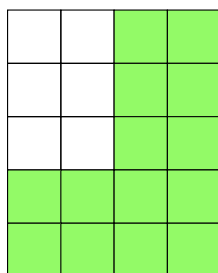
(f)



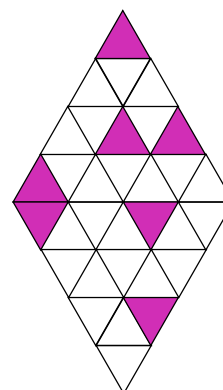
(g)



(h)

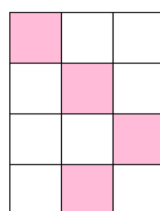


(i)

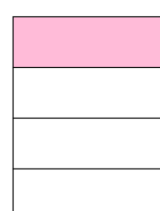


## Apply

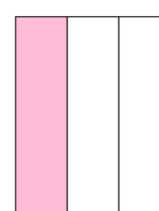
Question 1: Which shape is the odd one out?  
Explain your answer.



Shape A



Shape B



Shape C

Question 2: Jamie is trying to shade  $\frac{1}{3}$  of the grid.

Each square he decides to shade, he must shade in fully.

Can he successfully shade in  $\frac{1}{3}$  of the grid?

Explain your answer.

