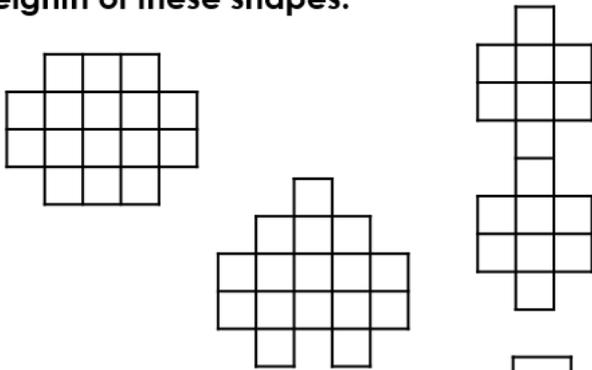


7a. Find 3 different ways to colour in an eighth of these shapes.

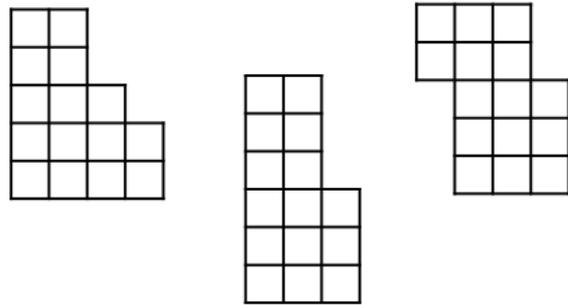


Complete this statement: $\frac{1}{8} = \frac{\square}{\square}$



PS

7b. Find 3 different ways to colour in a fifth of these shapes.



Complete this statement: $\frac{1}{5} = \frac{\square}{\square}$

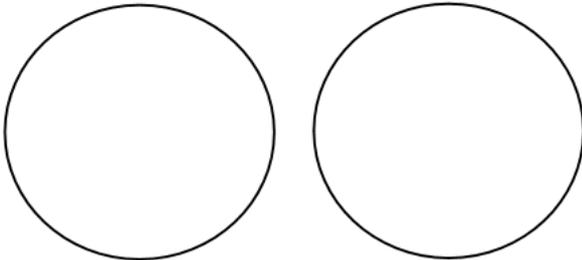


PS

8a. Sort the fractions into the correct circle. Are there any fractions that don't fit in the circles?

Equivalent to a fifth

Equivalent to an eighth



$\frac{5}{15}$ $\frac{4}{20}$ $\frac{10}{20}$ $\frac{6}{30}$ $\frac{4}{32}$ $\frac{5}{40}$

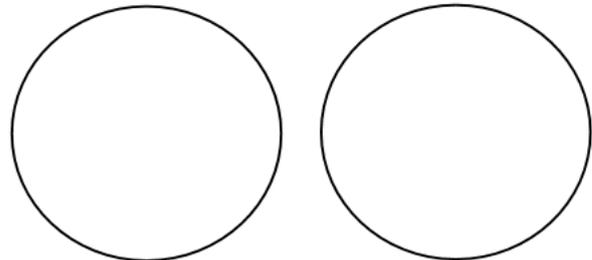


PS

8b. Sort the fractions into the correct circle. Are there any fractions that don't fit in the circles?

Equivalent to a tenth

Equivalent to a sixth



$\frac{5}{10}$ $\frac{3}{30}$ $\frac{5}{30}$ $\frac{5}{50}$ $\frac{6}{36}$ $\frac{3}{12}$



PS

9a. Crystal says,



I think that $\frac{2}{6}$ is equivalent to $\frac{5}{12}$.

Is she correct? Explain why.



R

9b. Oscar says,



I think that $\frac{2}{3}$ is equivalent to $\frac{3}{6}$.

Is he correct? Explain why.



R