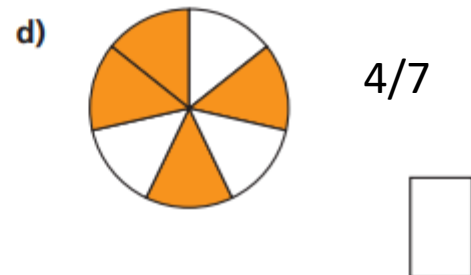
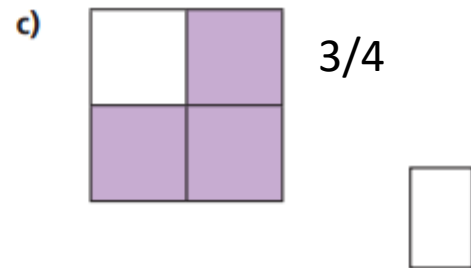
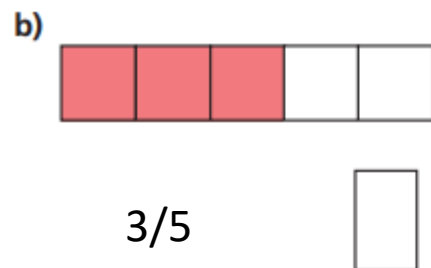
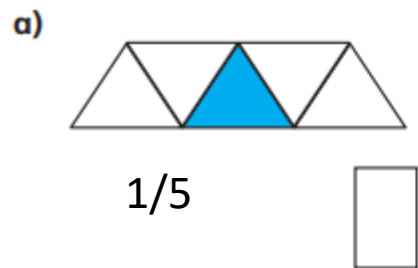
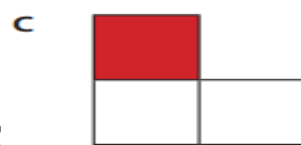
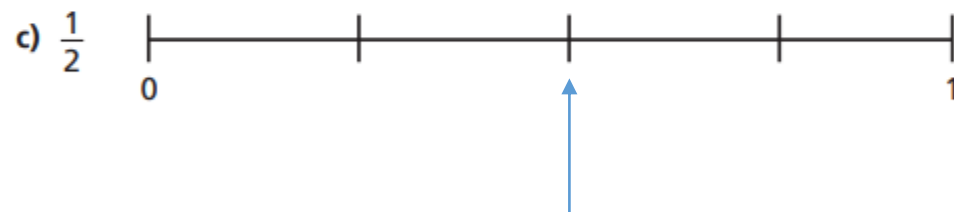
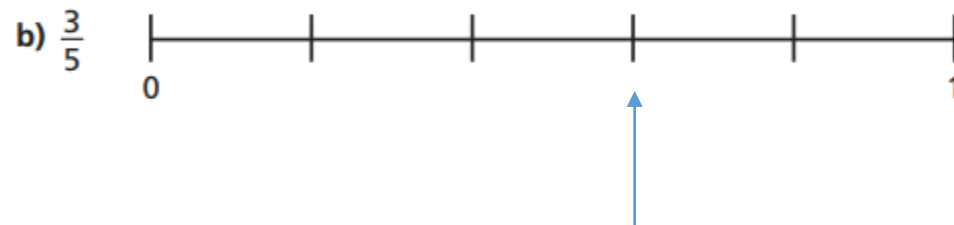
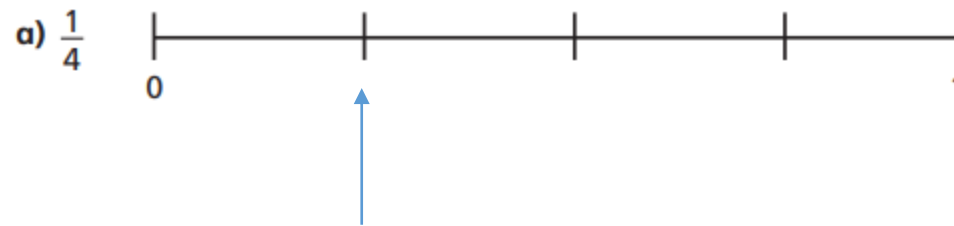
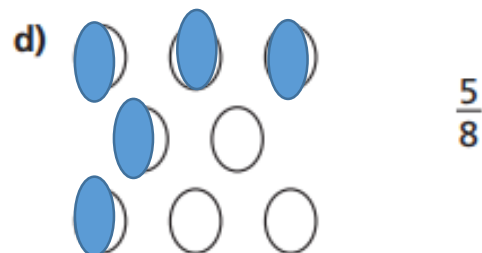
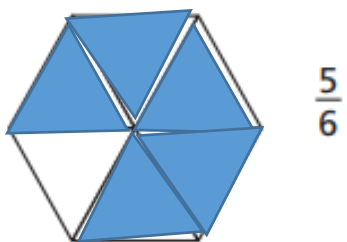


1. Write what fraction is shaded



2. Copy the shapes then shade to match the fractions.



C, D, E, F

3. Draw the number lines (ensure equal measure between divides) Draw an arrow to mark where the fraction would sit.

4. Write down the letters of the shapes with $\frac{1}{3}$ shaded.

5 A box of chocolate is made of 8 chocolates. 5 chocolates are eaten. What fraction of the box of chocolates are left? $\frac{3}{8}$

What fraction have been eaten? $\frac{5}{8}$

What do you notice?

Those that have been eaten added to those that haven't make 8 and $\frac{8}{8}$ is the whole box

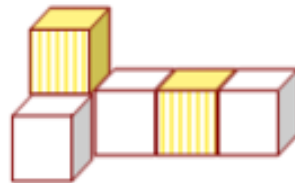
6. What fractions can you see? Write the fraction for each shape.



$\frac{2}{8}$

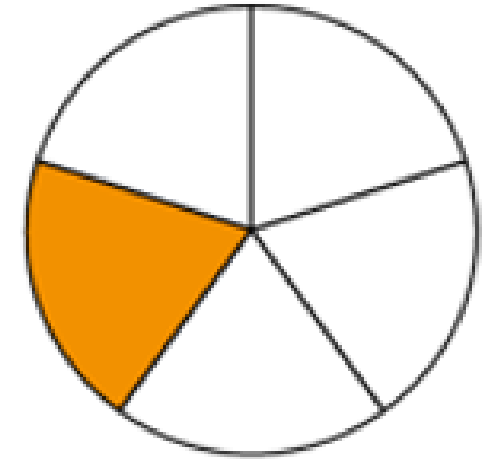
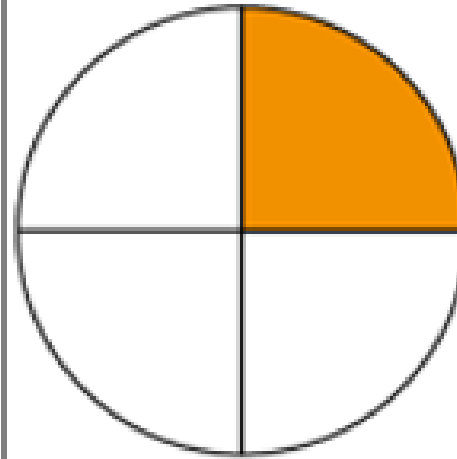


$\frac{2}{4}$ or $\frac{1}{2}$



$\frac{2}{6}$ or $\frac{4}{6}$

7



Write the fractions and then an inequality sign to show which fraction is bigger and **explain how you know?**

$\frac{1}{4} > \frac{1}{5}$ because it is a unit fraction on 1 part out of 4 is going to be larger than 1 part out of 5 on the same whole.