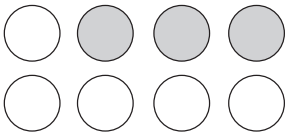
Fractions

Write the fraction for the part that is shaded.

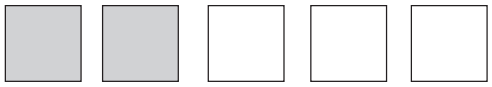


How many shaded circles? 3

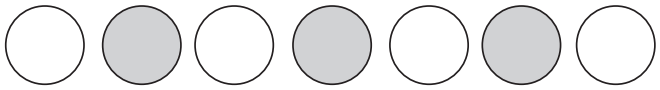
How many circles? 8

So, the fraction of circles shaded = $\frac{3}{8}$ $\frac{\text{numerator}}{\text{denominator}}$

Circle the fraction that shows the part that is shaded.

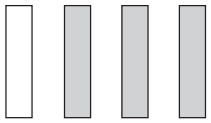


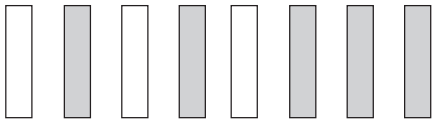
$\frac{2}{5}$ $\frac{2}{3}$ $\frac{3}{5}$

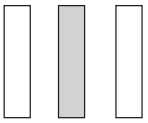


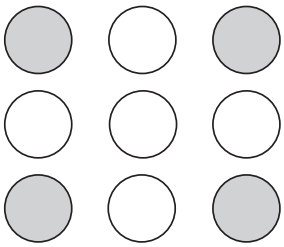
$\frac{3}{4}$ $\frac{4}{7}$ $\frac{3}{7}$

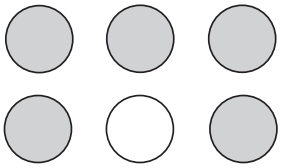
Write the fraction for the part that is shaded.

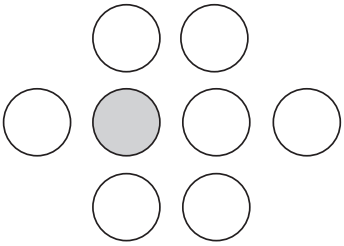


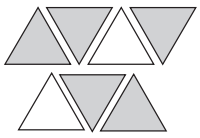


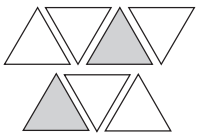


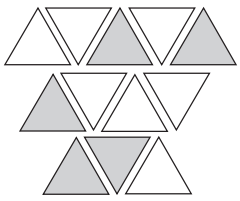






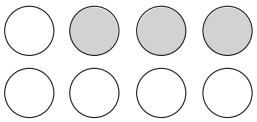






Fractions

Write the fraction for the part that is shaded.

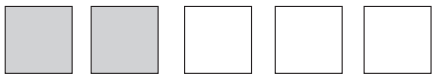


How many shaded circles? 3

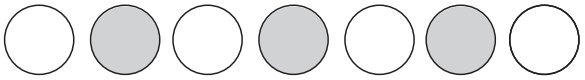
How many circles? 8

So, the fraction of circles shaded = $\frac{3}{8}$ numerator / denominator

Circle the fraction that shows the part that is shaded.

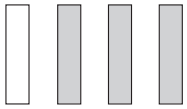


$\frac{2}{5}$ $\frac{2}{3}$ $\frac{3}{5}$



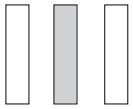
$\frac{3}{4}$ $\frac{4}{7}$ $\frac{3}{7}$

Write the fraction for the part that is shaded.

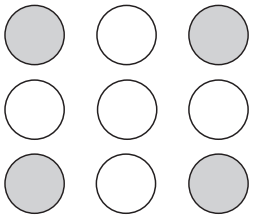


$\frac{3}{4}$

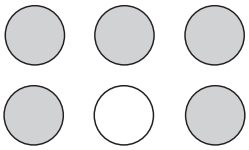
$\frac{5}{8}$



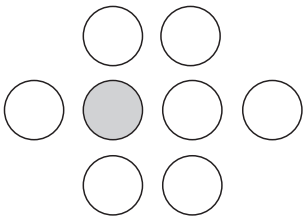
$\frac{1}{3}$



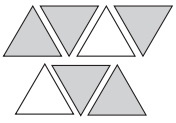
$\frac{4}{9}$



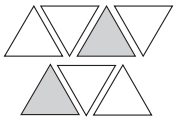
$\frac{5}{6}$



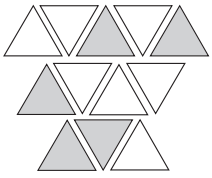
$\frac{1}{8}$



$\frac{5}{7}$



$\frac{2}{7}$



$\frac{5}{12}$

If children have difficulty, point out that the denominator (the bottom number of the fraction) is the total number of parts, and the numerator (the top number of the fraction) is the number of shaded parts.