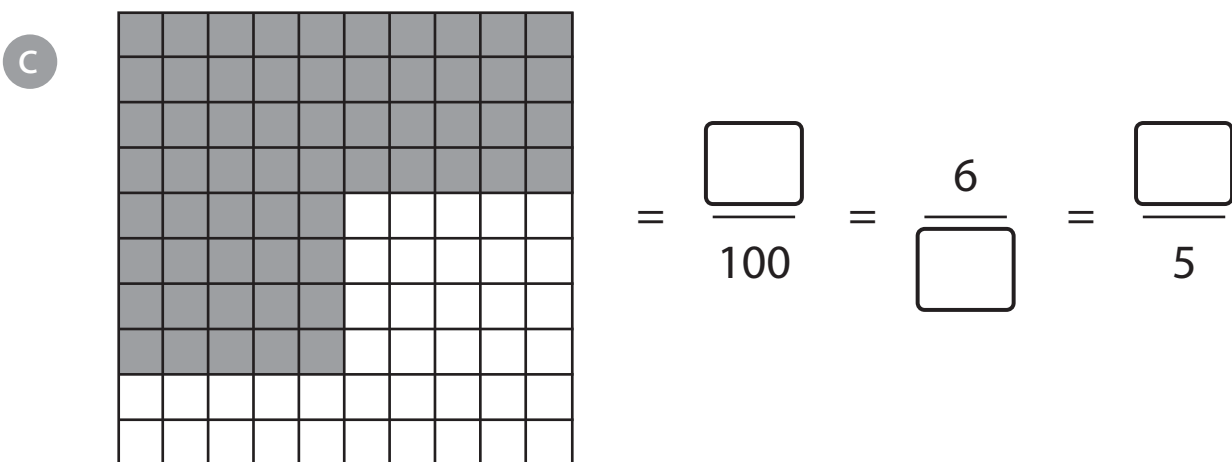
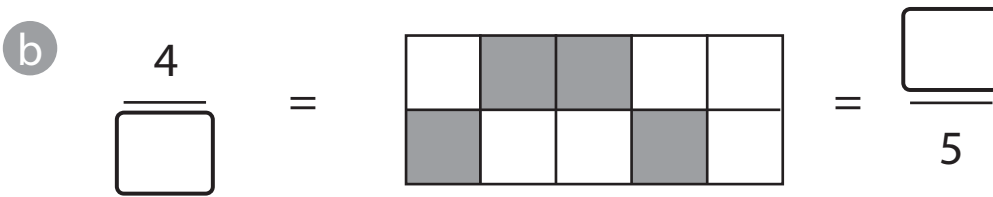
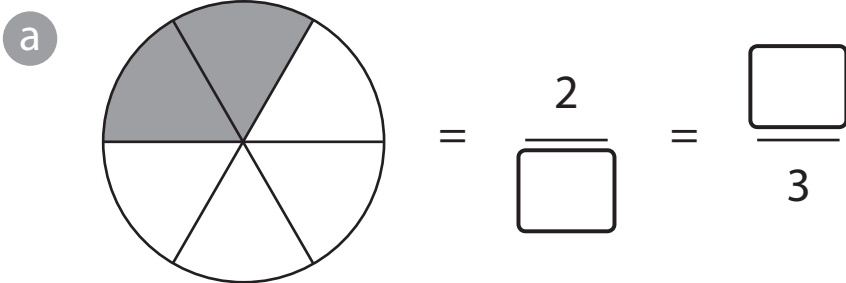
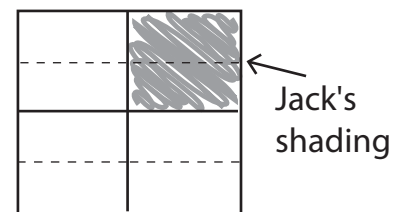


Identify, name and write equivalent fractions of a given fraction, represented visually

1 Write the equivalent fractions shown by the shaded areas.



2 a Jack shaded the part of the shape, as shown, and then Sabine shaded another $\frac{1}{4}$.
How many **eighths** were shaded now? $\frac{\boxed{}}{8}$



b $\frac{1}{6}$ of the flower is shaded. If another **two** leaves were shaded, what would be the missing numerators or denominators in the fractions below?

$$\frac{1}{\boxed{}} = \frac{\boxed{}}{6} = \frac{\boxed{}}{12}$$