WJEC CBAC

Name:
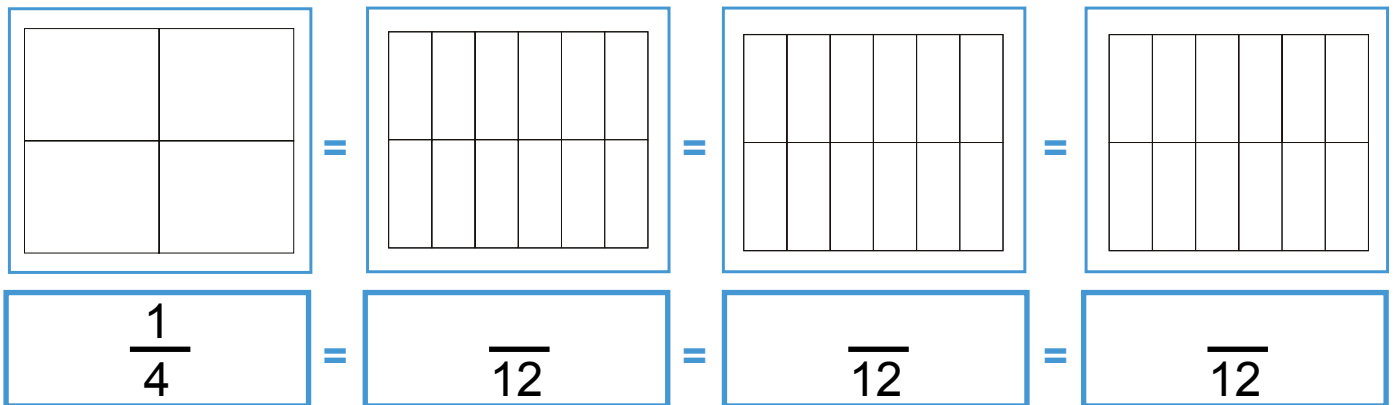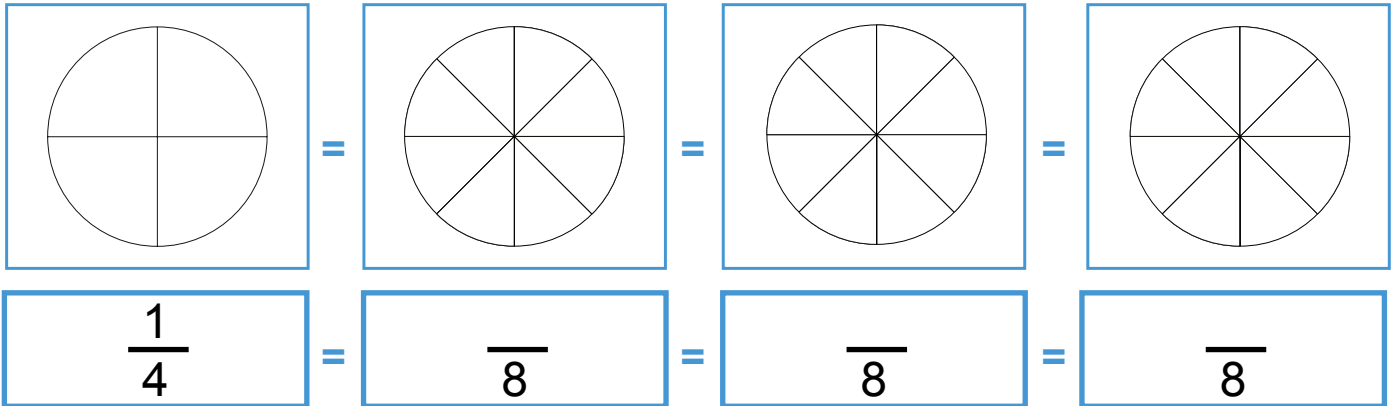
Equivalent fractions   AC 2.1b

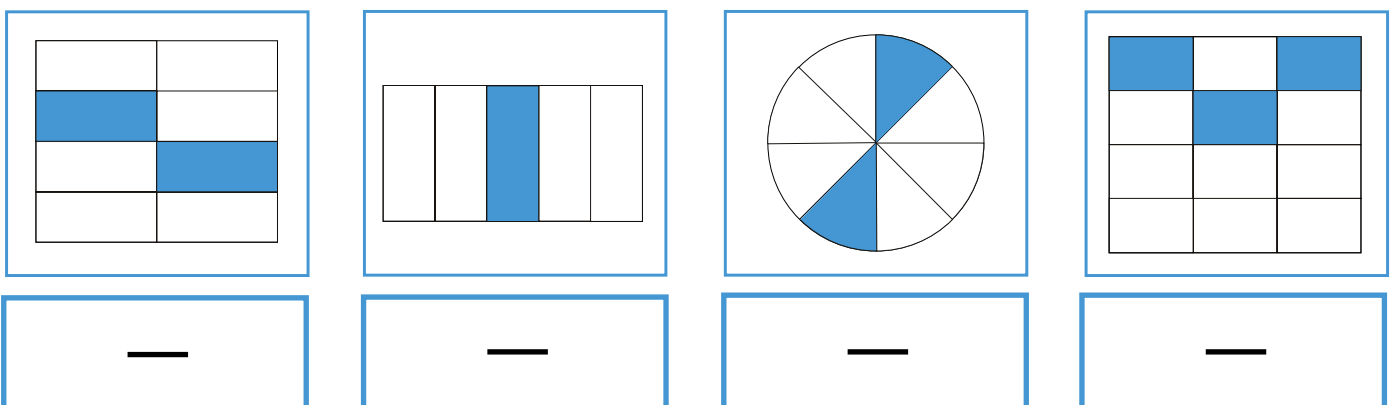Shade the diagrams below to show **different** ways of making a **QUARTER.**

Complete the fractions underneath each diagram.

$$\frac{1}{4} = \frac{}{8} = \frac{}{8} = \frac{}{8}$$

$$\frac{1}{4} = \frac{}{12} = \frac{}{12} = \frac{}{12}$$

Complete the fractions underneath each diagram.
Circle the following diagrams that represent a **QUARTER.**

Which fractions represent a **QUARTER?** Write Yes or No.

$$\frac{2}{6} \qquad \frac{4}{8} \qquad \frac{3}{12} \qquad \frac{6}{10} \qquad \frac{5}{20} \qquad \frac{2}{8}$$

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