method maths

BOOSTER WORKBOOK

Fractions, % and Decimals F2
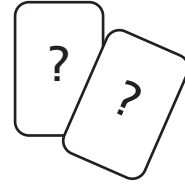
Equivalent Fractrions

1 Karen makes a fraction using two number cards.

She says,

'My fraction is equivalent to $\frac{1}{2}$

One of the number cards is 6'

What could Karen's fraction be?

Give both possible answers.

$$\frac{\boxed{}}{\boxed{}} \quad \textbf{or} \quad \frac{\boxed{}}{\boxed{}}$$

2 marks

2 Complete these fractions to make each equivalent to $\frac{3}{5}$

$$\frac{\boxed{}}{10} \qquad \frac{\boxed{}}{15}$$

$$\frac{12}{\boxed{}}$$

1 mark