



$$\frac{1}{2} \times \frac{1}{5} = ?$$

## Examples

1.  $\frac{2}{3} \times 1 = \underline{\hspace{1cm}}$  Two-thirds times one equals blank.

2.  $\frac{1}{3} \times \frac{1}{3} = ?$  One-third times one-third equals what?

3.  $\frac{5}{2} \times \frac{3}{4} = \underline{\hspace{2cm}}$

Five-halves times three-fourths equals blank.

4.  $? \times \frac{1}{2} = 6$

What number times one-half equals six?

**Activity time:** See if you can re-create the linear equations with a multiplication cross and fractions using the horizontal fraction line in examples 1 to 4.