# Find the missing factor

Follow-up practice · Connect multiplication and division

Name: _____ Date: _____

## Before you start

Use a known product to work backwards to the missing number of groups.

7 × 5 = 35, so 35 ÷ 7 = 5. Multiplication checks the missing factor.

## Practice 1

7 × ____ = 42. How many groups of 7 are in 42?

## Practice 2

28 ÷ 7 = ____. Write the multiplication fact that checks it.

## Practice 3

7 × ____ = 77. Use 70 as a starting point.