Answer Key

Solve for the Unknown

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Use the division and multiplication connection to help solve division problems.

Example: $36 \div 4 = 9$

1. Change the problem into a multiplication problem with a missing factor or product.

4 × **9** = 36

2. Choose a familiar multiplication strategy to find the unknown factor.

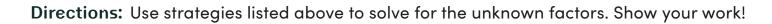
repeated addition

skip counting

arrays

equal groups

3. The answer to your multiplication problem is also your answer for the division problem.



$$18 \div 2 = 9$$