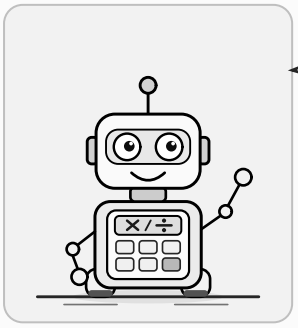
Name : _____ Date : _____

PAPILUMO / 3rd Grade (ages 8–9) • Answer key

Missing Number Equations (× and ÷)

Write the missing number inside each empty box to make every multiplication or division equation true.



Romi's tip: use the inverse operation to unlock the missing number!

Romi the calculator robot checks twelve glowing screens: which number completes each equation?

Worked example: finding a missing factor

? × 6 = 42 → 42 ÷ 6 = 7 → 7

1. Solve all twelve missing-number equations (A–L) by writing the missing number in each box

A 7 × 6 = 42

B 8 × 7 = 56

C 36 ÷ 6 = 6

D 36 ÷ 4 = 9

E 7 × 9 = 63

F 8 × 9 = 72

G 48 ÷ 6 = 8

H 35 ÷ 5 = 7

I 9 × 9 = 81

J 8 × 4 = 32

K 54 ÷ 6 = 9

L 24 ÷ 3 = 8

Romi's tip: divide the product to find a missing factor or divisor; multiply the divisor and quotient to find a missing dividend.