

# Multiplication Code Breaker

*Solve each times-table fact, then turn the answer into a letter*

Grades 3–5 • 20 minutes • Beginner • Answer key included

Two skills in one: solve each multiplication fact, then turn the product into a letter using A=1, B=2, C=3 and so on to Z=26. For example  $2 \times 3 = 6$ , and the 6th letter is F. Solve the puzzles below, then read the letters to crack the mystery word.

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**1. Solve, then find the letter:  $2 \times 3$**

\_\_\_\_\_

**2. Solve, then find the letter:  $4 \times 5$**

\_\_\_\_\_

**3. Solve, then find the letter:  $3 \times 3$**

\_\_\_\_\_

**4. Solve, then find the letter:  $2 \times 6$**

\_\_\_\_\_

**5. Solve, then find the letter:  $5 \times 5$**

\_\_\_\_\_

**6. Solve, then find the letter:  $3 \times 7$**

\_\_\_\_\_

**7. Solve, then find the letter:  $2 \times 9$**

\_\_\_\_\_

**8. Solve, then find the letter:  $4 \times 4$**

\_\_\_\_\_

**9. Crack the mystery word:  $(3 \times 4)$   $(1 \times 5)$   $(1 \times 1)$   $(3 \times 6)$   $(2 \times 7)$**

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