Tidus' Multiplication Quest

Help Tidus solve the 2 digit by 1 digit multiplication questions below!



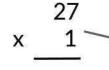
Tidus' Multiplication Quest:

2 Digit by 1 Digit Multiplication

Florafox's Match the Answer Multiplication Quest

Help Florafox solve each problem below!

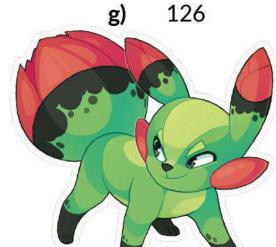
Draw a line to match each equation on the left with its answer (product) on the right.



b)

147





Florafox's Match the Answer Multiplication Quest:

2 digit by 1 digit Multiplication

Diveodile's Multiplication Quest: What Doesn't Belong?

Help Diveodile solve each 2 digit by 1 digit multiplication problem below! In each group of equations, three answers are correct and one is NOT correct. Circle the equation in each group that does **NOT** have a correct answer.

Group 1: Out of these four equations, which answer is NOT correct?

Group 2: Out of these four equations, which answer is NOT correct?

Group 3: Out of these four equations, which answer is NOT correct?

c) 77
$$\times \frac{2}{174}$$





Diveodile's Multiplication Quest: What Doesn't Belong?

2 Digit by 1 Digit Multiplication

Answer Key

Group 1: Out of these four equations, which answer is NOT correct?

Actual answer: $42 \times 5 = 210$

Group 2: Out of these four equations, which answer is NOT correct?

Actual answer: $47 \times 2 = 94$

Group 3: Out of these four equations, which answer is NOT correct?

a)
$$37$$
 $\times 6$
 222

Actual answer: $77 \times 2 = 154$

Eclipse's Multiplication Quest

Help Eclipse solve the 2 digit by 2 digit multiplication questions below!





Eclipse's Multiplication Quest:

2 Digit by 2 Digit Multiplication

Magmischief's Match the Answer Multiplication Quest

Help Magmischief solve each problem below!

Draw a line to match each equation on the left with its answer (product) on the right.





Magmischief's Match the Answer Multiplication Quest:

2 digit by 2 digit Multiplication

Luma's Multiplication Quest: What Doesn't Belong?

Help Luma solve each 2 digit by 2 digit multiplication problem below!

In each group of equations, three answers are correct and one is **NOT** correct.

Circle the equation in each group that does **NOT** have a correct answer.

Group 1: Out of these four equations, which answer is NOT correct?

Group 2: Out of these four equations, which answer is NOT correct?

Group 3: Out of these four equations, which answer is NOT correct?



Luma's Multiplication Quest: What Doesn't Belong?

2 Digit by 2 Digit Multiplication

Answer Key

Group 1: Out of these four equations, which answer is NOT correct?

b) 94 x 38 3,572

c) 39 x 26 1,014 d) 61 x 84 5,124

Actual answer: $55 \times 49 = 2,695$

Group 2: Out of these four equations, which answer is NOT correct?

b) 91 x 98 8,918

x <u>80</u> 1,600

20

c)

d) 58 x 45 2,545

Actual answer: $58 \times 45 = 2,610$

Group 3: Out of these four equations, which answer is NOT correct?

b) 31 x 49 1,529

c) 75 x 68 5,100 d) 17 x 54 918

Actual answer: $31 \times 49 = 1,519$



Arctursus' Multiplication Quest

Help Arctursus solve the 4 digit by 1 digit multiplication questions below!





Arctursus' Multiplication Quest:

4 Digit by 1 Digit Multiplication



Chill & Char's Multiplication Quest

Help Chill & Char solve the 4 digit by 1 digit multiplication questions below!





Chill & Char's Multiplication Quest:

4 Digit by 1 Digit Multiplication



Florafox's Multiplication Quest: What Doesn't Belong?

Help Florafox solve each 4 digit by 1 digit multiplication problem below! In each group of equations, three answers are correct and one is **NOT** correct. Circle the equation in each group that does **NOT** have a correct answer.

Group 1: Out of these four equations, which answer is NOT correct?

Group 2: Out of these four equations, which answer is NOT correct?

Group 3: Out of these four equations, which answer is NOT correct?

13,742 15,858 65,478



Florafox's Multiplication Quest: What Doesn't Belong?

4 Digit by 1 Digit Multiplication

Answer Key

Group 1: Out of these three equations, which answer is NOT correct?

a) 8,381

x 7

58,667

b) 5,542 **c)** 3,794

x __ 6

33,252 11,382

x <u>3</u>

20,858

Actual answer: $7,929 \times 2 = 15,858$

Group 2: Out of these three equations, which answer is NOT correct?

a) 5,571 22,284

3,298

x 5 32,605

c) 6,521 d) 3,150 x 4 12,600

Actual answer: 1,644 x 2 = 3,288

Group 3: Out of these three equations, which answer is NOT correct?

a) 5,286 x 3 15,858 **b)** 9,354 65,478

d) 5,627 x 5 28,135

Actual answer: $7,914 \times 3 = 23,742$



Chill & Char's Multiplication Quest

Help Chill & Char solve the multiplication questions below! Circle the correct answer for each question.

- 1. What does $2 \times 5 = 10$ mean?
- a) That 2 times as much as 5 is 10
- b) That 2 and 5 make 10
- c) That 10 times as much as 5 is 2
- 3. What does $7 \times 6 = 42$ mean?
- a) That 42 times as much as 6 is 7
- b) That 7 times as much as 42 is 6
- c) That 6 times as much as 7 is 42
- 5. What does $9 \times 1 = 9$ mean?
- a) That 9 times as much as 9 is 1
- b) That 9 times as much as 1 is 9
- c) That 9 and 1 make 9
- 7. What does $5 \times 5 = 25$ mean?
- a) That 5 sets of 5 is 25
- b) That 5 and 5 make 25
- c) That 25 times as much as 5 is 25

- 2. What does 4 x 3 = 12 mean?
- a) That 4 and 3 make 12
- b) That 4 sets of 3 is 12
- c) That 12 times as much as 3 is 4
- 4. What does $2 \times 4 = 8$ mean?
- a) That 2 sets of 4 is 8
- b) That 2 and 4 make 8
- c) That the quotient of 2 and 4 is 8
- 6. What does 8 x 3 = 24 mean?
- a) That 3 and 8 make 24
- b) That the quotient of 8 and 3 is 24
- c) That 8 sets of 3 is 24
- 8. What does $2 \times 9 = 18$ mean?
- a) That 2 times as much as 18 is 9
- b) That 2 times as much as 9 is 18
- c) That 18 times as much as 2 is 9





Chill & Char's Multiplication Quest:

Multiplication as a Comparison

- 1. What does $2 \times 5 = 10$ mean?
- a) That 2 times as much as 5 is 10
- b) That 2 and 5 make 10
- c) That 10 times as much as 5 is 2
- 3. What does $7 \times 6 = 42$ mean?
- a) That 42 times as much as 6 is 7
- b) That 7 times as much as 42 is 6
- That 6 times as much as 7 is 42
- 5. What does $9 \times 1 = 9$ mean?
- a) That 9 times as much as 9 is 1
- b) That 9 times as much as 1 is 9
- c) That 9 and 1 make 9
- 7. What does $5 \times 5 = 25$ mean?
- a) That 5 sets of 5 is 25
- b) That 5 and 5 make 25
- c) That 25 times as much as 5 is 25

- 2. What does 4 x 3 = 12 mean?
- a) That 4 and 3 make 12
- b) That 4 sets of 3 is 12
- c) That 12 times as much as 3 is 4
- 4. What does $2 \times 4 = 8$ mean?
- a) That 2 sets of 4 is 8
- b) That 2 and 4 make 8
- c) That the quotient of 2 and 4 is 8
- 6. What does 8 x 3 = 24 mean?
- a) That 3 and 8 make 24
- b) That the quotient of 8 and 3 is 24
- c) That 8 sets of 3 is 24
- 8. What does 2 x 9 = 18 mean?
- a) That 2 times as much as 18 is 9
- b) That 2 times as much as 9 is 18
- c) That 18 times as much as 215 9