Name: _____ Date: _____

Multiples: mixed

Write the answer in the box. Some answers have a pick list.



1 Write the first four positive multiples of 8 in increasing order.

💡 Hint: Multiples are in the times table: 1 ×, 2 ×, 3 × …

_____ , _____ , _____ , _____

2 Use 6 × 9 = 54 to complete 54 ÷ 6 = ___.

💡 Hint: Rows × columns gives the total. Division undoes multiplication.

_____

3 Write the first four positive multiples of 9 in increasing order.

💡 Hint: Multiples are in the times table: 1 ×, 2 ×, 3 × …

_____ , _____ , _____ , _____

4 The first positive multiple of 4 is 4. What is the multiple at position 5?

💡 Hint: Multiples are in the times table: 1 ×, 2 ×, 3 × …

_____

5 The list shows consecutive positive multiples of 6. Fill the two blanks from left to right. 6, ___, 18, ___, 30.

💡 Hint: Multiples are in the times table: 1 ×, 2 ×, 3 × …

_____ , _____

6 The first positive multiple of 6 is 6. What is the multiple at position 7?

💡 Hint: Multiples are in the times table: 1 ×, 2 ×, 3 × …

_____

7 Find the product of 10 and 7.

💡 Hint: Count on in steps of the table, or use a fact you already know.

_____

8 Which expression has the same value as 9 + 9 + 9 + 9 + 9 + 9 + 9?

💡 Hint: Rows × columns gives the total. Division undoes multiplication.

- ◯ 7 × 10
- ◯ 7 × 9
- ◯ 8 × 9
- ◯ 7 + 9

9 Which number does not belong in the 7 times table?

💡 Hint: Multiples are in the times table: 1 ×, 2 ×, 3 × …

- ◯ 21
- ◯ 36
- ◯ 42
- ◯ 28

10 Complete. ___ × 6 = 42.

💡 Hint: Count on in steps of the table, or use a fact you already know.

_____