1. **Arrays**

Write a multiplication fact that is shown by the array.

Mr. Rule is a 4th grade teacher.

He sets up 4 rows of desks in his classroom. Each row has 3 desks in it.

How many desks does he have in all?

2. **Arrays**

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How many desks does he have in all?

Preview

Please log in to download the printable version of this worksheet.

Write a multiplication fact that is shown by the array.
Kareem places pumpkin seeds on a table in an array. He makes 7 rows. Each row has 4 seeds in it. How many seeds does he have in the array?

Write a multiplication fact that is shown by the array.

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Emmy makes an array with coins.
She makes 7 rows. Each row has 3 coins in it.
How many coins does she have in her array?

Write a multiplication fact that is shown by the array.

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Write a multiplication fact that is shown by the array.

_____ × _____ = _____

_____ × _____ = _____
Arrange the toy cars in an array. She has 9 rows of cars, each row has 2 cars in it. How many cars does she have in her array?

\[ 9 \times 2 = 18 \]
Carlos places checkers in an array. He makes 3 rows of checkers with 3 in each row. How many checkers are in the array?

Write a multiplication fact that is shown by the array.

Write a multiplication fact that is shown by the array.
Lily has tomato plants in her garden.
She has 5 rows of tomato plants. There are 8 plants in each row.
How many tomato plants does she have in all?

Write a multiplication fact that is shown by the array.

\[ \text{______} \times \text{______} = \text{______} \]
Ben places crayons in an array. He has 8 rows of crayons. There are 6 crayons in each row. How many crayons does he have in his array?

Write a multiplication fact that is shown by the array.

______ × ______ = ______

Write a multiplication fact that is shown by the array.

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Write a multiplication fact that is shown by the array.

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Task Cards: Arrays

1. \(2 \times 5 = 10\)
2. \(5 \times 7 = 35\)
3. 12 desks
4. \(5 \times 6 = 30\)
5. \(3 \times 8 = 24\)
6. \(2 \times 5 = 10\)
7. \(3 \times 6 = 18\)
8. \(4 \times 2 = 8\)
9. 9 checkers
10. \(3 \times 2 = 6\)
11. 21 coins
12. \(3 \times 5 = 15\)
13. \(2 \times 6 = 12\)
14. \(5 \times 4 = 20\)
15. 18 cars
16. \(4 \times 6 = 24\)
17. \(2 \times 8 = 16\)
18. \(3 \times 6 = 18\)
19. 9 checkers
20. \(4 \times 2 = 8\)
21. \(3 \times 10 = 30\)
22. \(4 \times 7 = 28\)
23. 48 crayons
24. \(2 \times 2 = 4\)
25. \(3 \times 10 = 30\)
26. \(4 \times 7 = 28\)
27. 48 crayons
28. \(2 \times 2 = 4\)
29. \(4 \times 9 = 36\)
30. \(4 \times 8 = 32\)