

# 2-Digit by 1-Digit Multiplication Array

Write each problem in multiplication array form and find the product.

- 1
- There are 12 rows of cars.
  - Each row contains 6 cars.

How many cars are there in total?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

- 2
- There are 28 rows of oranges.
  - Each row contains 3 oranges.

How many oranges are there in total?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

- 3
- There are 38 rows of huts.
  - Each row contains 5 huts.

How many huts are there in total?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

- 4
- There are 55 rows of fishes.
  - Each row contains 8 fishes.

How many fishes are there in total?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

- 5
- There are 26 rows of ducks.
  - Each row contains 6 ducks.

How many ducks are there in total?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

# 2-Digit by 1-Digit Multiplication Array

## Answers

- ① • There are 12 rows of cars.  
• Each row contains 6 cars.

How many cars are there in total?

$$\underline{12} \times \underline{6} = \underline{72}$$

- ② • There are 28 rows of oranges.  
• Each row contains 3 oranges.

How many oranges are there in total?

$$\underline{28} \times \underline{3} = \underline{84}$$

- ③ • There are 38 rows of huts.  
• Each row contains 5 huts.

How many huts are there in total?

$$\underline{38} \times \underline{5} = \underline{190}$$

- ④ • There are 55 rows of fishes.  
• Each row contains 8 fishes.

How many fishes are there in total?

$$\underline{55} \times \underline{8} = \underline{440}$$

- ⑤ • There are 26 rows of ducks.  
• Each row contains 6 ducks.

How many ducks are there in total?

$$\underline{26} \times \underline{6} = \underline{156}$$