

Use the space provided to draw and solve each word problem.

Next, write the problem as a multiplication sentence.

A company has 14 departments. Each department has 23 employees. How many employees work at the company?

$$\boxed{} \times \boxed{} = \boxed{}$$

An apartment building has 12 floors. Each floor has 45 apartments. How many apartments are in the building?

$$\boxed{} \times \boxed{} = \boxed{}$$

A farm has 16 fields. Each field can grow 38 corn plants. How many corn plants can the farm grow?

$$\boxed{} \times \boxed{} \quad \boxed{}$$

A bookstore orders 18 boxes of books. Each box contains 27 books. How many books did the bookstore order?

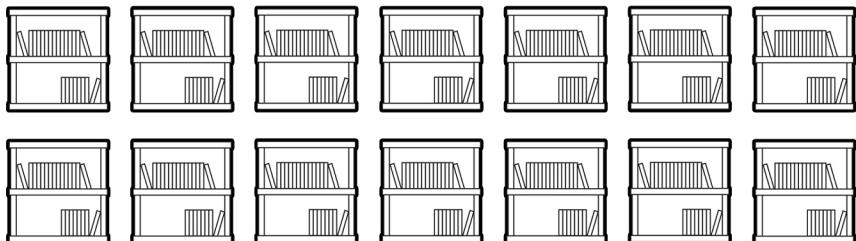
$$\boxed{} \times \boxed{} = \boxed{}$$

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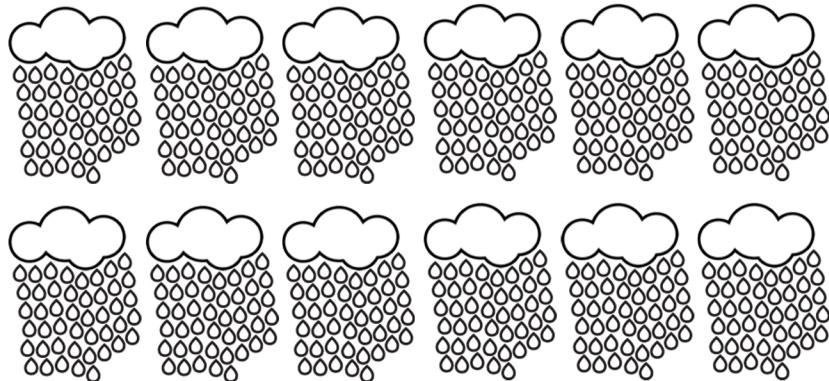
A library has 14 bookshelves. Each bookshelf holds 23 books. How many books are in the library?

$$\boxed{14} \times \boxed{23} = \boxed{322}$$



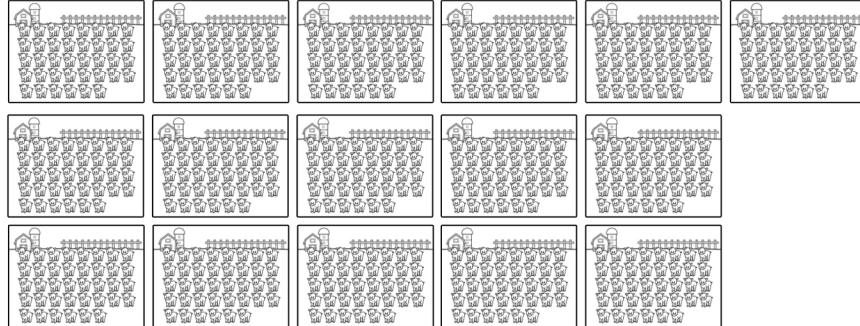
The sky has 12 clouds. Each cloud holds 45 raindrops. How many raindrops are there in total?

$$\boxed{12} \times \boxed{45} = \boxed{540}$$



A farm has 16 fields. Each field can hold 38 cows. How many cows can the farm grow?

$$\boxed{16} \times \boxed{38} = \boxed{608}$$



A candy store orders 18 bags of candy. Each bag contains 27 candies. How many candies did the candy store order?

$$\boxed{18} \times \boxed{27} = \boxed{486}$$

