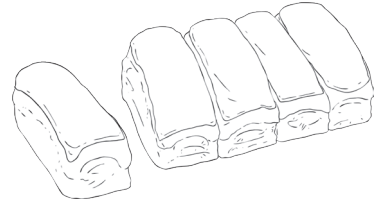


# One-Step Multiplication

## Word Problems

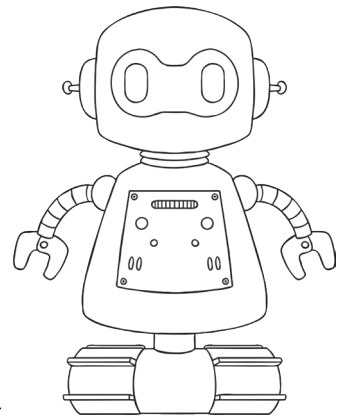
1. A baker arranges iced buns into 4 rows of eight buns. How many iced buns are there altogether?
- 



2. In a classroom, there are 6 tables. There are 5 children sitting at each table. How many children are there in the classroom?
- 

3. A box contains 6 bottles of lemonade. How many bottles are there in four boxes?
- 

4. A toy shop has 9 shelves. There are five robots on each shelf. How many robots are there in the toy shop?
- 



5. A bag of sweets contains 7 cola bottles. How many cola bottles are there in three bags of sweets?
- 

6. Pencils are sold in packs of 12. Samantha buys four packs. How many pencils does Samantha have in total?
- 

7. Tennis balls are sold in packs of 3. Mr Robinson buys twelve packs for the school. How many tennis balls will they have?
- 

8. A local pet shop has ten hutches. There are four guinea pigs in each hutch. How many guinea pigs does the shop have in total?
-

# One-Step Multiplication

## Word Problems **Answers**

1. A baker arranges iced buns into 4 rows of eight buns. How many iced buns are there altogether? **32 buns**
2. In a classroom, there are 6 tables. There are 5 children sitting at each table. How many children are there in the classroom? **30 children**
3. A box contains 6 bottles of lemonade. How many bottles are there in four boxes? **24 bottles**
4. A toy shop has 9 shelves. There are five robots on each shelf. How many robots are there in the toy shop? **45 robots**
5. A bag of sweets contains 7 cola bottles. How many cola bottles are there in three bags of sweets? **21 cola bottles**
6. Pencils are sold in packs of 12. Samantha buys four packs. How many pencils does Samantha have in total? **48 pencils**
7. Tennis balls are sold in packs of 3. Mr Robinson buys twelve packs for the school. How many tennis balls will they have? **36 tennis balls**
8. A local pet shop has ten hutches. There are four guinea pigs in each hutch. How many guinea pigs does the shop have in total? **40 guinea pigs**