

## Word Problems

1. Sarah has 24 boxes of chocolates, and each box contains 38 chocolates. How many chocolates does she have in total?
2. A farmer has a field that is 56 feet long and 42 feet wide. What is the total area of the field in square feet?
3. There are 78 students in a school, and each student needs 45 pencils. How many pencils should the school buy in total?
4. A store sells 63 computer monitors, and each monitor costs \$128. What is the total revenue from selling these monitors?
5. Mary wants to buy 25 packs of stickers, and each pack contains 72 stickers. How many stickers will she have in total?
6. A construction company has 58 steel beams, and each beam is 94 feet long. What is the total length of all the beams in feet?



## Word Problems

7. There are 36 tables in a restaurant, and each table can seat 52 people. How many people can the restaurant accommodate in total?

8. Alex is planning a road trip and needs to buy 47 gallons of gasoline. If each gallon costs \$3.25, how much will he spend on gas?

9. A bookstore has 82 copies of a novel, and each copy is priced at \$12. How much money will the bookstore make if they sell all the copies?

10. A factory produces 63 bicycles each day, and each bicycle has 32 parts. How many bicycle parts are produced in a day?

11. There are 55 boxes of crayons, and each box contains 24 crayons. How many crayons are there in total?

12. A toy store has 72 toy cars, and each car costs \$5.50. What is the total cost if someone buys all the toy cars?

