

**1. A toy store has 3876 toy cars and each car costs \$3. What is the total cost of all the toy cars?**

**Answer:**

**2. A construction company needs 2468 steel rods, each 2 meters long. If each rod costs \$2, what is the total cost?**

**Answer:**

**3. A grocery store has 1498 boxes of cereal, each containing 2 kg. Calculate the total weight of all the boxes?**

**Answer:**

**4. A school has 4532 students and each student needs a practice book that costs \$8. What is the total cost of all the workbooks?**

**Answer:**

**5. A factory produces 3576 pairs of shoes and each pair requires 2 square meters of leather. If a square meter of leather costs \$5, what is the total cost of the leather?**

**Answer:**

**6. A library has 2874 books and each book is 2 centimeters thick. What is the total thickness of the books?**

**Answer:**

**7. A grocery store has 10987 cartons of milk, each containing 2 liter. If a customer buys 3586 cartons of milk, how many liters of milk do they get?**

**Answer:**

**8. A garden has 2453 flower pots and each pot requires 2 liters of soil. what is the total amount of soil needed for all the pots?**

**Answer:**

**9. A company has 3984 employees and each employee needs a uniform that costs \$5. What is the total cost of all the uniforms?**

**Answer:**

**10. A hotel has 3589 rooms and each room requires 3 light bulbs. How many lights are required?**

**Answer:**

**11. A pet store has 1498 bags of dog food, each containing 2 kg. If a customer buys all the bags of dog food, how many kilograms of dog food do they get?**

**Answer:**

**12. A factory produces 4532 crates of oranges, each containing 8 kg. Calculate the total weight of the oranges.**

**Answer:**