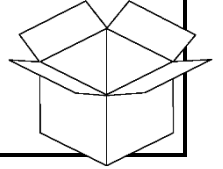


Word Problems

Multiplication & Division Mix

1. A shop ordered 4 boxes of books. Each box held the same number of books. In total, the shop received 24 books. How many books were in each box?



2. There are 6 teams at the sports carnival. Each team has 8 players. How many players are in the carnival altogether?

3. 32 cars were parked in 8 even rows. How many cars were in each row?

4. Danni wants to make 6 bunches of flowers. Each bunch will need 10 flowers. How many flowers will Danni need altogether?

5. Hank washes cars. He can wash 5 cars with one bottle of 'Super Cleaner'. How many bottles of 'Super Cleaner' will he need to wash 45 cars?

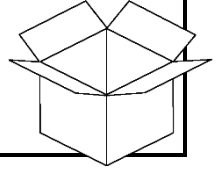


Word Problems Answers

Multiplication & Division Mix

1. A shop ordered 4 boxes of books. Each box held the same number of books. In total, the shop received 24 books. How many books were in each box?

6 books



2. There are 6 teams at the sports carnival. Each team has 8 players. How many players are in the carnival altogether?

48 players

3. 32 cars were parked in 8 even rows. How many cars were in each row?

4 cars

4. Danni wants to make 6 bunches of flowers. Each bunch will need 10 flowers. How many flowers will Danni need altogether?

60 flowers

5. Hank washes cars. He can wash 5 cars with one bottle of 'Super Cleaner'. How many bottles of 'Super Cleaner' will he need to wash 45 cars?

9 bottles

