Name _____   Date _____

Multiplication Word Problems - Worksheet 1

Solve the following:

1. There are four check posts at the end of each main road. Find the number of check posts if there are 14 main roads.

2. John went to an exhibition and bought 5 bags of books. If each bag has three books, find the total number of books.

3. A jewelry box has five gold earrings. If six boxes are supplied to a customer, find the total number of earrings that were supplied.

4. A man purchases two crates of milk every day. If a crate has 12 bottles, find the number of bottles the man purchases every day.

5. A school examiner got 4 bundles of copies for correction. If each bundle contains 40 copies, what is the total number of copies that the examiner got?

6. The product of 12 and 5 will give us what value?

7. In a mall, there are 7 parking floors. If one floor has 20 cars, then what is the total number of cars?

8. Mary organized a walk for charity that was 4 miles long. 28 people completed the walk. How many miles were walked in all?

9. In a garden, there are 18 flower plants. Each plant has 6 flowers on it. What is the total number of flowers present?

10. Tennis balls come in a pack of 6. If you purchase 5 packs of tennis balls, how many tennis balls will you have in total?

Name _____   Date _____

Multiplication Word Problems - Worksheet 2

Solve the following:

1. There are three check posts at the end of each main road. Find the number of check posts if there are 8 main roads.

2. Mac went to an exhibition and bought 7 bags of books. If each bag has twelve books, find the total number of books.

3. A jewelry box has nine gold earrings. If nine boxes are supplied to a customer, find the total number of earrings that were supplied.

4. A man purchases four crates of milk every day. If a crate has 15 bottles, find the number of bottles the man purchased.

5. A school examiner got 6 bundles of copies for correction. If each bundle contains 10 copies, what is the total number of copies that the examiner got?

6. The product of 22 and 2 will give us what value?

7. In a mall, there are 3 parking floors. If one floor has 50 cars, then what is the total number of cars?

8. Jenny organized a walk for charity that was 3 miles long. 20 people completed the walk. How many miles were walked in all?

9. In a garden, there are 20 flower plants. Each plant has 5 flowers on it. What is the total number of flowers present?

10. Tennis balls come in a pack of 8. If you purchase 4 packs of tennis balls, how many tennis balls will you have in total?

Name _____   Date _____

Multiplication Word Problems - Worksheet 3

Solve the following:

1. There are seven check posts at the end of each main road. Find the number of check posts if there are 12 main roads.

2. Paul went to an exhibition and bought 6 bags of books. If each bag has six books, find the total number of books.

3. A jewelry box has ten gold earrings. If 5 boxes are supplied to a customer, find the total number of earrings that were supplied.

4. A man purchases eight crates of milk every day. If a crate has 25 bottles, find the number of bottles the man purchased.

5. A school examiner got 8 bundles of copies for correction. If each bundle contains 16 copies, what is the total number of copies that the examiner got?

6. The product of 34 and 15 will give us what value?

7. In a mall, there are 4 parking floors. If one floor has 67 cars, then what is the total number of cars?

8. Maria organized a walk for charity that was 6 miles long. 32 people completed the walk. How many miles were walked in all?

9. In a garden, there are 35 flower plants. Each plant has 9 flowers on it. What is the total number of flowers present?

10.   Tennis balls come in a pack of 9.   If you purchase 5 packs of tennis balls, how many tennis balls will you have in total?

Name _____   Date _____

Multiplication Word Problems - Worksheet 4

Solve the following:

1. There are two check posts at the end of each main road. Find the number of check posts if there are 8 main roads.

2. Smith went to an exhibition and bought 8 bags of books. If each bag has fourteen books, find the total number of books.

3. A jewelry box has five gold earrings. If 6 boxes are supplied to a customer, find the total number of earrings that were supplied.

4. A man purchases four crates of milk every day. If a crate has 32 bottles, find the number of bottles the man purchased.

5. A school examiner got 11 bundles of copies for correction. If each bundle contains 45 copies, what is the total number of copies that the examiner got?

6. The product of 14 and 15 will give us what value?

7. In a mall, there are 5 parking floors. If one floor has 30 cars, then what is the total number of cars?

8. Suzan organized a walk for charity that was 2 miles long. 14 people completed the walk. How many miles were walked in all?

9. In a garden, there are 12 flower plants. Each plant has 50 flowers on it. What is the total number of flowers present?

10. Tennis balls come in a pack of 6. If you purchase 20 packs of tennis balls, how many tennis balls will you have in total?

Multiplication Word Problems - Worksheet 5

Solve the following:

1. There are six check posts at the end of each main road. Find the number of check posts if there are 12 main roads.

2. Jack went to an exhibition and bought 12 bags of books. If each bag has four books, find the total number of books.

3. A jewelry box has two gold earrings. If 14 boxes are supplied to a customer, find the total number of earrings that were supplied.

4. A man purchases nine crates of milk every day. If a crate has 12 bottles, find the number of bottles the man purchased.

5. A school examiner got 5 bundles of copies for correction. If each bundle contains 45 copies, what is the total number of copies that the examiner got?

6. The product of 48 and 25 will give us what value?

7. In a mall, there are 2 parking floors. If one floor has 55 cars, then what is the total number of cars?

8. Julie organized a walk for charity that was 3 miles long. 15 people completed the walk. How many miles were walked in all?

9. In a garden, there are 14 flower plants. Each plant has 32 flowers on it. What is the total number of flowers present?

10. Tennis balls come in a pack of 4. If you purchase 10 packs of tennis balls, how many tennis balls will you have in total?