Solve each problem.

1) A golf course driving range goes through 311 golf balls a day. How many golf balls would they go through in 925 days?

1. _____

2. _____

2) The booths at the state fair make 714 dollars an hour. How much money would they have earned after 100 hours?

3. _____

4. _____

3) A gas station sells 388 gallons of gas an hour. How much gas would they have sold after 875 hours?

5. _____

6. _____

4) A pallet of toggle bolts weighs 691 kilograms. If a warehouse has 894 pallets, what is their total weight?

7. _____

8. _____

5) Each day the gumball machine in the mall sells 690 gum balls. How many gum balls would they have sold after 717 days?

9. _____

10. _____

6) A coat manufacturer puts 808 coats in a shipment. If they sent out 374 shipments, how many coats would they have sent out?

7) A school bought 157 boxes of computer paper for the computer lab. Each box had 785 sheets of paper inside it. How much paper did they buy total?

8) In {NYC} each mail truck has 339 pieces of junkmail. If there are 823 mail trucks, how much junk mail do they have total?

9) A cruise ship compartment can hold 744 pieces of luggage. If a ship had 495 compartments, how many pieces of luggage can it hold?

10) A new library received 225 boxes of books with 152 books in each box. How many books did the library receive total?

Name:

Solve each problem.

Answers

1) A golf course driving range goes through 311 golf balls a day. How many golf balls would they go through in 925 days?

2) The booths at the state fair make 714 dollars an hour. How much money would they have earned after 100 hours?

3) A gas station sells 388 gallons of gas an hour. How much gas would they have sold after 875 hours?

4) A pallet of toggle bolts weighs 691 kilograms. If a warehouse has 894 pallets, what is their total weight?

5) Each day the gumball machine in the mall sells 690 gum balls. How many gum balls would they have sold after 717 days?

6) A coat manufacturer puts 808 coats in a shipment. If they sent out 374 shipments, how many coats would they have sent out?

7) A school bought 157 boxes of computer paper for the computer lab. Each box had 785 sheets of paper inside it. How much paper did they buy total?

8) In {NYC} each mail truck has 339 pieces of junkmail. If there are 823 mail trucks, how much junk mail do they have total?

9) A cruise ship compartment can hold 744 pieces of luggage. If a ship had 495 compartments, how many pieces of luggage can it hold?

10) A new library received 225 boxes of books with 152 books in each box. How many books did the library receive total?

1. **287,675**

2. **71,400**

3. **339,500**

4. **617,754**

5. **494,730**

6. **302,192**

7. **123,245**

8. **278,997**

9. **368,280**

10. **34,200**

1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0

Finding Product (3 × 3)

Name:

Solve each problem.

71,400	287,675	339,500	494,730	368,280
278,997	34,200	617,754	302,192	123,245

1) A golf course driving range goes through 311 golf balls a day. How many golf balls would they go through in 925 days?

2) The booths at the state fair make 714 dollars an hour. How much money would they have earned after 100 hours?

3) A gas station sells 388 gallons of gas an hour. How much gas would they have sold after 875 hours?

4) A pallet of toggle bolts weighs 691 kilograms. If a warehouse has 894 pallets, what is their total weight?

5) Each day the gumball machine in the mall sells 690 gum balls. How many gum balls would they have sold after 717 days?

6) A coat manufacturer puts 808 coats in a shipment. If they sent out 374 shipments, how many coats would they have sent out?

7) A school bought 157 boxes of computer paper for the computer lab. Each box had 785 sheets of paper inside it. How much paper did they buy total?

8) In {NYC} each mail truck has 339 pieces of junkmail. If there are 823 mail trucks, how much junk mail do they have total?

9) A cruise ship compartment can hold 744 pieces of luggage. If a ship had 495 compartments, how many pieces of luggage can it hold?

10) A new library received 225 boxes of books with 152 books in each box. How many books did the library receive total?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____