Solve each problem.

1) A golf course driving range goes through 131 golf balls a day. How many golf balls would they go through in 90 days?

1. _____

2. _____

2) A mail sorting machine can sort 259 pieces of mail an hour. If it ran for 93 hour, how many pieces of mail would it have sorted?

3. _____

4. _____

3) A race was 881 meters. If 31 people ran in the marathon how many meters would they have run total?

5. _____

6. _____

4) A gas station sells 695 gallons of gas an hour. How much gas would they have sold after 29 hours?

7. _____

8. _____

5) A school bought 896 boxes of computer paper for the computer lab. Each box had 29 sheets of paper inside it. How much paper did they buy total?

9. _____

10. _____

6) Each day the gumball machine in the mall sells 430 gum balls. How many gum balls would they have sold after 47 days?

7) A movie theater sells 889 buckets of popcorn a day. If each bucket has 76 pieces of popcorn in it, how many pieces do they sell in a day?

8) Each day 442 new apps are uploaded to a web server. After 26 days, how many apps would have been uploaded?

9) The booths at the state fair make 312 dollars an hour. How much money would they have earned after 13 hours?

10) A cruise ship compartment can hold 796 pieces of luggage. If a ship had 52 compartments, how many pieces of luggage can it hold?

Solve each problem.

1) A golf course driving range goes through 131 golf balls a day. How many golf balls would they go through in 90 days?

1. **11,790**

2. **24,087**

2) A mail sorting machine can sort 259 pieces of mail an hour. If it ran for 93 hour, how many pieces of mail would it have sorted?

3. **27,311**

4. **20,155**

3) A race was 881 meters. If 31 people ran in the marathon how many meters would they have run total?

5. **25,984**

6. **20,210**

4) A gas station sells 695 gallons of gas an hour. How much gas would they have sold after 29 hours?

7. **67,564**

8. **11,492**

5) A school bought 896 boxes of computer paper for the computer lab. Each box had 29 sheets of paper inside it. How much paper did they buy total?

9. **4,056**

10. **41,392**

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	Finding Product (3 × 2)	Name:

Solve each problem.

20,155	41,392	11,790	24,087	67,564
25,984	11,492	4,056	20,210	27,311

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1. _____
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