Solve each problem.

1) A library checks out five books an hour. How many books would they have checked out after seven hours?

2) There were six people in line waiting for movie tickets. If each of the tickets costs six dollars, how much money would be spent?

3) Oliver was reading a book with seven chapters. If each chapter was six pages long, how many pages long was the book?

4) An airplane compartment can hold six pieces of luggage. If a small plane had five compartments, how many pieces of luggage could they hold?

5) Frank was packing up his old toys. He managed to squeeze six toys into a box. If Frank filled up two boxes, how many toys did he pack total?

6) If an industrial machine could make nine pencils in a second, how many pencils would it have made in five seconds?

7) Cody was unpacking boxes of toys. If he has six boxes with three toys in each box, how many toys does he have all together?

8) Carol was buying DVDs of her favorite tv series. Each season had three DVDs. If she bought five seasons how many DVDs did she buy total?

9) At the carnival there are nine students selling tickets. If each student sells nine tickets, how many tickets would be sold all together?

10) A pet store sold four gerbils in one week. If each of the gerbils cost nine dollars, how much money would they have made?

11) John was collecting cans for recycling. For every bag he collected he earned seven dollars. If he had collected four bags, how much money would he have earned?

12) Faye was buying soap for her bathroom. She bought seven packs with each pack having two bars. How many bars of soap did she buy?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) A library checks out five books an hour. How many books would they have checked out after seven hours?

Equal Groups - (Unknown Product)

1. ___**35**___

2) There were six people in line waiting for movie tickets. If each of the tickets costs six dollars, how much money would be spent?

Equal Groups - (Unknown Product)

2. ___**36**___

3) Oliver was reading a book with seven chapters. If each chapter was six pages long, how many pages long was the book?

Equal Groups - (Unknown Product)

3. ___**42**___

4) An airplane compartment can hold six pieces of luggage. If a small plane had five compartments, how many pieces of luggage could they hold?

Equal Groups - (Unknown Product)

4. ___**30**___

5. ___**12**___

5) Frank was packing up his old toys. He managed to squeeze six toys into a box. If Frank filled up two boxes, how many toys did he pack total?

Equal Groups - (Unknown Product)

6. ___**45**___

6) If an industrial machine could make nine pencils in a second, how many pencils would it have made in five seconds?

Equal Groups - (Unknown Product)

7. ___**18**___

8. ___**15**___

7) Cody was unpacking boxes of toys. If he has six boxes with three toys in each box, how many toys does he have all together?

Equal Groups - (Unknown Product)

9. ___**81**___

10. ___**36**___

8) Carol was buying DVDs of her favorite tv series. Each season had three DVDs. If she bought five seasons how many DVDs did she buy total?

Equal Groups - (Unknown Product)

11. ___**28**___

9) At the carnival there are nine students selling tickets. If each student sells nine tickets, how many tickets would be sold all together?

Equal Groups - (Unknown Product)

12. ___**14**___

10) A pet store sold four gerbils in one week. If each of the gerbils cost nine dollars, how much money would they have made?

Equal Groups - (Unknown Product)

11) John was collecting cans for recycling. For every bag he collected he earned seven dollars. If he had collected four bags, how much money would he have earned?

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Equal Groups - (Unknown Product)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Multiplication within 100   Name:

Solve each problem.

Answers

| 36 | 15 | 42 | 81 | 30 |
| 12 | 36 | 35 | 45 | 18 |

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

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Math   **Modified**   www.CommonCoreSheets.com

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