Name:

Solve each problem.

1) A furniture store was selling new chairs for sixty-one dollars each. If a company bought seventy-nine chairs, how much money would they end up spending?

1. _____

2. _____

2) A delivery driver made exactly fifteen stops each day. After seventy days, how many stops would he have made total?

3. _____

3) Kaleb was building a LEGO tower. He built it sixty-three stories tall with fifty-five LEGOs on each story. How many LEGOs did he use total?

4. _____

5. _____

4) Cody was placing his spare change into stacks. Each stack had twenty-two coins. If he had ninety-six stacks, how many coins did he have all together?

6. _____

7. _____

5) Katie was drawing on scrap paper. She could fit ninety drawings on each page. If she has thirty-two pieces of paper, how many drawings can she make?

8. _____

6) There were sixty-six people in line waiting for concert tickets. If each of the tickets costs ninety-six dollars, how much money would be spent?

9. _____

10. _____

7) A movie theater has thirty rows of seats. If each row has ninety-nine seats in it, how many seats does the theater have total?

11. _____

12. _____

8) Carol was making necklaces for her friends. She had nineteen friends who wanted a necklace and each necklace took twenty-four beads. How many bead would she need total?

9) On her MP3 player, Sarah had ninety different singers with thirty-seven songs from each singer. How many songs did Sarah have total?

10) A toy store sold ninety-nine video games in one day. If each game cost seventy-nine dollars, how much money did they make?

11) Rachel has forty-three albums of photos uploaded to facebook. If each album has fifty-six pics in it, how many pics does she have total?

12) There are thirty-seven pieces of popcorn in a small bag. If a movie theater sells thirty-nine small bags, how many pieces of popcorn would they have sold?

Math   www.CommonCoreSheets.com

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

Name:

Solve each problem.

1) A furniture store was selling new chairs for sixty-one dollars each. If a company bought seventy-nine chairs, how much money would they end up spending?

1. _**4,819**_

2) A delivery driver made exactly fifteen stops each day. After seventy days, how many stops would he have made total?

2. _**1,050**_

3. _**3,465**_

3) Kaleb was building a LEGO tower. He built it sixty-three stories tall with fifty-five LEGOs on each story. How many LEGOs did he use total?

4. _**2,112**_

5. _**2,880**_

4) Cody was placing his spare change into stacks. Each stack had twenty-two coins. If he had ninety-six stacks, how many coins did he have all together?

6. _**6,336**_

7. _**2,970**_

5) Katie was drawing on scrap paper. She could fit ninety drawings on each page. If she has thirty-two pieces of paper, how many drawings can she make?

8. _**456**_

6) There were sixty-six people in line waiting for concert tickets. If each of the tickets costs ninety-six dollars, how much money would be spent?

9. _**3,330**_

10. _**7,821**_

7) A movie theater has thirty rows of seats. If each row has ninety-nine seats in it, how many seats does the theater have total?

11. _**2,408**_

12. _**1,443**_

8) Carol was making necklaces for her friends. She had nineteen friends who wanted a necklace and each necklace took twenty-four beads. How many bead would she need total?

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Math

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