



Solve each problem.

Answers

- 1) A laundry mat washed eight loads of towels with seven towels in each load. How many towels did they wash total?
- 2) Lana was making necklaces for her friends. She had four friends who wanted a necklace and each necklace took four beads. How many bead would she need total?
- 3) Vanessa's dad took her and some friends out to eat for her birthday. If each meal costs five dollars and her dad paid for three meals, how much did he spend?
- 4) Mike was unpacking boxes of toys. If he has four boxes with nine toys in each box, how many toys does he have all together?
- 5) A pet store had eight cages of snakes with five snakes in each cage. How many snakes did the pet store have total?
- 6) A teacher had four students in her classes. If each student completed seven problems how many problems would she have to grade?
- 7) The roller coaster at the state fair costs six tickets per ride. If seven friends were going to ride the roller coaster, how many tickets would they need?
- 8) Carol was buying DVDs of her favorite tv series. Each season had five DVDs. If she bought five seasons how many DVDs did she buy total?
- 9) Frank was collecting cans for recycling. For every bag he collected he earned three dollars. If he had collected seven bags, how much money would he have earned?
- 10) A mailman had to give seven pieces of junkmail to each house on a block. If the block he's on now has nine houses. How many pieces of junk mail does he need?
- 11) A delivery driver had to make eight more stops on his route. At each stop he had to drop off six boxes. How many boxes does he have?
- 12) There were two people in line waiting for movie tickets. If each of the tickets costs nine dollars, how much money would be spent?

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		<u>Answers</u>
1)	A laundry mat washed eight loads of towels with seven towels in each load. How many towels did they wash total? <i>Equal Groups (Unknown Product)</i>	1. <u>56</u>
2)	Lana was making necklaces for her friends. She had four friends who wanted a necklace and each necklace took four beads. How many bead would she need total? <i>Equal Groups (Unknown Product)</i>	2. <u>16</u>
3)	Vanessa's dad took her and some friends out to eat for her birthday. If each meal costs five dollars and her dad paid for three meals, how much did he spend? <i>Equal Groups (Unknown Product)</i>	3. <u>15</u>
4)	Mike was unpacking boxes of toys. If he has four boxes with nine toys in each box, how many toys does he have all together? <i>Equal Groups (Unknown Product)</i>	4. <u>36</u>
5)	A pet store had eight cages of snakes with five snakes in each cage. How many snakes did the pet store have total? <i>Equal Groups (Unknown Product)</i>	5. <u>40</u>
6)	A teacher had four students in her classes. If each student completed seven problems how many problems would she have to grade? <i>Equal Groups (Unknown Product)</i>	6. <u>28</u>
7)	The roller coaster at the state fair costs six tickets per ride. If seven friends were going to ride the roller coaster, how many tickets would they need? <i>Equal Groups (Unknown Product)</i>	7. <u>42</u>
8)	Carol was buying DVDs of her favorite tv series. Each season had five DVDs. If she bought five seasons how many DVDs did she buy total? <i>Equal Groups (Unknown Product)</i>	8. <u>25</u>
9)	Frank was collecting cans for recycling. For every bag he collected he earned three dollars. If he had collected seven bags, how much money would he have earned? <i>Equal Groups (Unknown Product)</i>	9. <u>21</u>
10)	A mailman had to give seven pieces of junkmail to each house on a block. If the block he's on now has nine houses. How many pieces of junk mail does he need? <i>Equal Groups (Unknown Product)</i>	10. <u>63</u>
11)	A delivery driver had to make eight more stops on his route. At each stop he had to drop off six boxes. How many boxes does he have? <i>Equal Groups (Unknown Product)</i>	11. <u>48</u>
12)	There were two people in line waiting for movie tickets. If each of the tickets costs nine dollars, how much money would be spent? <i>Equal Groups (Unknown Product)</i>	12. <u>18</u>

**Solve each problem.****Answers**

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56	36	16	25	21

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