Name:

Solve each problem.

Answers

1) A laundry mat washed seven loads of towels with six towels in each load. How many towels did they wash total?

1. _____

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

2. _____

3. _____

3) A store owner was buying uniforms for his employees. If each of his eight stores needed two uniforms how many uniforms would he need?

4. _____

5. _____

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

6. _____

7. _____

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

8. _____

6) Mike was packing up his old toys. He managed to squeeze three toys into a box. If Mike filled up nine boxes, how many toys did he pack total?

9. _____

10. _____

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

11. _____

12. _____

8) A pizza store sold six pizzas each hour. How many pizzas would they have sold after five hours?

9) On her MP3 player, Lana had four different singers with three songs from each singer. How many songs did Lana have total?

10) Bianca was practicing for a marathon. She practiced for eight days, running two miles each day. How many miles did Bianca run altogether?

11) The roller coaster at the state fair costs five tickets per ride. If seven friends were going to ride the roller coaster, how many tickets would they need?

12) For his birthday Kaleb brought seven boxes of cupcakes to school. If each box had seven cupcakes in it, how many cupcakes did he have total?

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

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Solve each problem.

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Equal Groups (Unknown Product)

1. **42**

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

Equal Groups (Unknown Product)

2. **30**

3. **16**

3) A store owner was buying uniforms for his employees. If each of his eight stores needed two uniforms how many uniforms would he need?

Equal Groups (Unknown Product)

4. **36**

5. **42**

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

Equal Groups (Unknown Product)

6. **27**

7. **45**

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10. **16**

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Equal Groups (Unknown Product)

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12. **49**

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