

**Solve each problem.**

- 1) An architect was building a hotel downtown. He built it two stories tall with five rooms on each story. How many rooms does the hotel have total?

- 2) A mailman had to give six pieces of junkmail to each house on a block. If the block he's on now has six houses. How many pieces of junk mail does he need?

- 3) Sarah was practicing for a marathon. She practiced for five days, running nine miles each day. How many miles did Sarah run altogether?

- 4) A delivery driver had to make four more stops on his route. At each stop he had to drop off four boxes. How many boxes does he have?

- 5) At the fair the 'Twirly Tea Cups' ride can hold eight people per tea cup. If the ride has nine tea cups, how many total people can ride at a time?

- 6) Janet was buying soap for her bathroom. She bought two packs with each pack having nine bars. How many bars of soap did she buy?

- 7) Maria was drawing on scrap paper. She could fit three drawings on each page. If she has three pieces of paper, how many drawings can she make?

- 8) A toy store sold seven board games in one day. If each game cost nine dollars, how much money did they make?

- 9) Carol's dresser drawers could hold eight pieces of clothing each. If she had eight drawers how many pieces of clothing could it hold?

- 10) If an industrial machine could make two pencils in a second, how many pencils would it have made in eight seconds?

- 11) Amy bought six music albums online. If each album had two songs, how many songs did she buy total?

- 12) Billy was playing games at the carnival. At the ring toss booth you get seven rings for a dollar. If John spent five dollars, how many rings did he get?

Answers

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Answers1. **10**2. **36**3. **45**4. **16**5. **72**6. **18**7. **9**8. **63**9. **64**10. **16**11. **12**12. **35**



Multiplication within 100

Name: _____

Solve each problem.

10

72

9

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16

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63

64

36

18

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