	Two Step Problems	Name:

Solve each problem.

1) Henry was collecting cans for recycling. On Saturday he filled six bags up and on Sunday he filled three more bags. If each bag had eight cans in it, how many cans did he pick up total?

1. _____

2. _____

2) While shopping for music online, Amy bought four country albums and two pop albums. Each album came with a lyric sheet and had four songs. How many songs did Amy buy total?

3. _____

3) Sam and his friend were buying trick decks from the magic shop for six dollars each. How much did they spend if Sam bought three decks and his friend bought three decks?

4. _____

5. _____

6. _____

4) Haley had four pages of math homework and two pages of reading homework. If each page had seven problems on it, how many problems did she have to complete total?

7. _____

8. _____

5) Bianca was selling her necklaces at a garage sale. She sold eight bead necklaces and two gem stone necklaces. If each necklace cost eight dollars, how much money did she earn?

9. _____

10. _____

6) Ned was putting his spare change into piles. He had three piles of quarters and four piles of dimes. If each pile had six coins in it, how many coins did he have total?

7) Katie was playing a video game where she scores eight points for each treasure she finds. If she found eight treasures on the first level and two on the second, what would her score be?

8) Debby was unboxing some of her old winter clothes. She found seven boxes of clothing and inside each box there were three scarves and seven mittens. How many pieces of winter clothing did Debby have total?

9) Tiffany was organizing her book case making sure each of the shelves had exactly four books on it. If she had six shelves of mystery books and three shelves of picture books, how many books did she have total?

10) A waiter had nine tables he was waiting on, with two women and six men at each table. How many customers total did the waiter have?

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Answers

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1. **72**
2. **24**
3. **36**
4. **42**
5. **80**
6. **42**
7. **80**
8. **70**
9. **36**
10. **72**

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

Solve each problem.

36	42	80	72	24
42	36	70	72	80

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

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