



Use the completed division problem to answer the question.

- |   |                            |
|---|----------------------------|
| 1) Frank has to sell forty-two chocolate bars to win a trip. If each box contains five chocolate bars, how many boxes will he need to sell to win the trip?                                     | $42 \div 5 = 8 \text{ r}2$ |
| 2) A flash drive could hold eight gigs of data. If you needed to store seventy-eight gigs, how many flash drive would you need?   | $78 \div 8 = 9 \text{ r}6$ |
| 3) Henry's dad bought fifty-seven meters of string. If he wanted to cut the string into pieces with each piece being six meters long, how many full sized pieces could he make?                 | $57 \div 6 = 9 \text{ r}3$ |
| 4) A box can hold five brownies. If a baker made forty-three brownies, how many full boxes of brownies did he make?   | $43 \div 5 = 8 \text{ r}3$ |
| 5) A box of computer paper has eight sheets left in it. If each printer in a computer lab needed three sheets how many printers would the box fill up?  | $8 \div 3 = 2 \text{ r}2$  |
| 6) A post office has eleven pieces of junk mail they want to split evenly between three mail trucks. How many extra pieces of junk mail will they have if they give each truck the same amount? | $11 \div 3 = 3 \text{ r}2$ |
| 7) There are fifty-six people attending a luncheon. If a table can hold nine people, how many tables do they need?  | $56 \div 9 = 6 \text{ r}2$ |
| 8) It takes three apples to make an apple pie. If a chef bought fourteen apples, the last pie would need how many more apples?  | $14 \div 3 = 4 \text{ r}2$ |
| 9) George had fourteen baseball cards he's putting into a binder with three on each page. How many cards will he have on the page that isn't full?  | $14 \div 3 = 4 \text{ r}2$ |
| 10) Roger bought sixty-six pieces of candy to give to eight of his friends. If he wants to give each friend the same amount, how many pieces would he have left over?                           | $66 \div 8 = 8 \text{ r}2$ |

**Answers**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



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**Answers**

- |     |           |
|-----|-----------|
| 1.  | <u>9</u>  |
| 2.  | <u>10</u> |
| 3.  | <u>9</u>  |
| 4.  | <u>8</u>  |
| 5.  | <u>2</u>  |
| 6.  | <u>2</u>  |
| 7.  | <u>7</u>  |
| 8.  | <u>1</u>  |
| 9.  | <u>2</u>  |
| 10. | <u>2</u>  |



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7	9	2	2	2
9	2	10	8	1

**Answers**

- |   |                            |           |
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