



Solve each problem.

Answers

- 1) Gwen picked thirty-one flowers for her friend's wedding. She was making bouquets with eight flowers in each one. If fifteen of the flowers wilted before the wedding, how many bouquets could she still make?
- 2) Billy had eighteen pieces of clothing to wash. He put fourteen of them in one load, but decided to split the rest into two equal loads. How many pieces of clothing could go in each of the small loads?
- 3) Sarah was planting vegetables in her garden. She started with forty-six seeds and planted twenty-two of them in the big garden and in each of her small gardens put three seeds each. How many small gardens did Sarah have?
- 4) Lana's team won their baseball game and scored fifty-eight points total. If Lana scored thirty-seven of the points and everyone else scored seven points each, how many players were on her team?
- 5) Edward made one hundred one dollars mowing lawns over the summer. If he spent forty-seven dollars buying new mower blades, how many six dollar games could he buy with the money he had left?
- 6) Jerry is at the library helping put away books. There are forty-six book to put away total but a librarian takes thirty-four of them and leaves Jerry with the rest. If he can fit four books on a shelf, how many shelves will he need?
- 7) Henry bought thirty-seven tickets at the state fair. He spent twenty-nine tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost four tickets, how many rides could he go on?
- 8) For Halloween Janet received eighty-seven pieces of candy. She ate thirty-nine pieces then placed the rest into piles with eight in each pile. How many piles could she make?
- 9) Debby had forty-five files on her computer. She deleted twenty-one of them and put the rest into folders with eight files in each one. How many folders did Debby end up with?
- 10) There are forty-seven students trying out for the school's trivia teams. If twenty-nine of them didn't get picked for the team and the rest were put into nine groups, how many students would be in each group?

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9.	_____
10.	_____



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**Answers**

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



Solve each problem.

**Answers**

2	3	3	9	2
2	2	3	8	6

- 1) Gwen picked 31 flowers for her friend’s wedding. She was making bouquets with 8 flowers in each one. If 15 of the flowers wilted before the wedding, how many bouquets could she still make?
- 2) Billy had 18 pieces of clothing to wash. He put 14 of them in one load, but decided to split the rest into 2 equal loads. How many pieces of clothing could go in each of the small loads?
- 3) Sarah was planting vegetables in her garden. She started with 46 seeds and planted 22 of them in the big garden and in each of her small gardens put 3 seeds each. How many small gardens did Sarah have?
- 4) Lana's team won their baseball game and scored 58 points total. If Lana scored 37 of the points and everyone else scored 7 points each, how many players were on her team?
- 5) Edward made 101 dollars mowing lawns over the summer. If he spent 47 dollars buying new mower blades, how many 6 dollar games could he buy with the money he had left?
- 6) Jerry is at the library helping put away books. There are 46 book to put away total but a librarian takes 34 of them and leaves Jerry with the rest. If he can fit 4 books on a shelf, how many shelves will he need?
- 7) Henry bought 37 tickets at the state fair. He spent 29 tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost 4 tickets, how many rides could he go on?
- 8) For Halloween Janet received 87 pieces of candy. She ate 39 pieces then placed the rest into piles with 8 in each pile. How many piles could she make?
- 9) Debby had 45 files on her computer. She deleted 21 of them and put the rest into folders with 8 files in each one. How many folders did Debby end up with?
- 10) There are 47 students trying out for the school's trivia teams. If 29 of them didn't get picked for the team and the rest were put into 9 groups, how many students would be in each group?

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