



Solve each problem.

Answers

- 1) Janet picked fourteen flowers for her friend’s wedding. She was making bouquets with three flowers in each one. If two of the flowers wilted before the wedding, how many bouquets could she still make?
- 2) Haley had eighty-eight files on her computer. She deleted twenty-five of them and put the rest into folders with seven files in each one. How many folders did Haley end up with?
- 3) A pet store had seventy-one puppies. In one day they sold forty-seven of them and put the rest into cages with eight in each cage. How many cages did they use?
- 4) A store had forty-six coloring books in stock. They ended up putting them on sale and getting rid of sixteen of them. They put the ones they still had onto shelves with five on each shelf. How many shelves did they use?
- 5) Paige was planting vegetables in her garden. She started with forty-four seeds and planted thirty-two of them in the big garden and in each of her small gardens put two seeds each. How many small gardens did Paige have?
- 6) Edward made one hundred three dollars mowing lawns over the summer. If he spent thirty-nine dollars buying new mower blades, how many eight dollar games could he buy with the money he had left?
- 7) A company invited sixty-five people to a luncheon, but forty-four of them didn't show up. If the tables they had held seven people each, how many tables do they need?
- 8) For Halloween Isabel received eighty-one pieces of candy. She ate forty-five pieces then placed the rest into piles with six in each pile. How many piles could she make?
- 9) Katie had sixty-three homework problems. She finished thirty-eight of them but still had five pages of problems to do. If each page has the same number of problems on it, how many problems are on each page?
- 10) The cafeteria had fifty-three apples. For lunch they handed out twenty-nine to students and decided to use the rest to make pies. If each pie takes four apples, how many pies could they make?

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

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Answers

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



Solve each problem.

3	8	5	6	3
6	6	4	6	9

Answers

1) Janet picked 14 flowers for her friend’s wedding. She was making bouquets with 3 flowers in each one. If 2 of the flowers wilted before the wedding, how many bouquets could she still make?

1. _____

2) Haley had 88 files on her computer. She deleted 25 of them and put the rest into folders with 7 files in each one. How many folders did Haley end up with?

2. _____

3) A pet store had 71 puppies. In one day they sold 47 of them and put the rest into cages with 8 in each cage. How many cages did they use?

3. _____

4) A store had 46 coloring books in stock. They ended up putting them on sale and getting rid of 16 of them. They put the ones they still had onto shelves with 5 on each shelf. How many shelves did they use?

4. _____

5) Paige was planting vegetables in her garden. She started with 44 seeds and planted 32 of them in the big garden and in each of her small gardens put 2 seeds each. How many small gardens did Paige have?

5. _____

6) Edward made 103 dollars mowing lawns over the summer. If he spent 39 dollars buying new mower blades, how many 8 dollar games could he buy with the money he had left?

6. _____

7) A company invited 65 people to a luncheon, but 44 of them didn't show up. If the tables they had held 7 people each, how many tables do they need?

7. _____

8) For Halloween Isabel received 81 pieces of candy. She ate 45 pieces then placed the rest into piles with 6 in each pile. How many piles could she make?

8. _____

9) Katie had 63 homework problems. She finished 38 of them but still had 5 pages of problems to do. If each page has the same number of problems on it, how many problems are on each page?

9. _____

10) The cafeteria had 53 apples. For lunch they handed out 29 to students and decided to use the rest to make pies. If each pie takes 4 apples, how many pies could they make?

10. _____