## Solve each problem.

Answers

1) Olivia picked up eighty-four pieces of paper from the floor. If Frank picked up two pieces, how many did they pick up total?
2) For lunch the cafeteria gave out forty-six apples and had fifty-three apples left over. How many apples did they have to start with?
3) A pet store took eighteen birds out of a cage and had fifty-five still left inside. How many birds were in the cage to start with?
4) Tiffany spent forty-seven minutes drawing at school and forty-seven minutes drawing at home. How many minutes total did she spend drawing?
5) Sarah took eleven dollars from her piggy bank. Now she has eightyeight dollars in her piggy bank. How much money was originally in there?
6) When Nancy got to the fair she had $\$ 83$. When she left she had $\$ 78$. How much money did she spend at the fair?
7) Haley had seventy-nine sheets of paper in her desk and nine more in her backpack. How many did she have total?
8) A farmer had nineteen tomatoes from his garden. If he picked thirteen of them, how many would he have left?
9) Faye had seventy-three pieces of paper in her folder. After a week she had sixty-nine left. How many pieces did she use in the week?
10) Isabel could send fifty-eight text messages a day. If she sent fortyfive, how many text messages does she have left she can send?
11) Jerry had some quarters. He spent eight of them at the arcade and had eighty-seven left over. How many quarters did he have to start with?
12) Maria had ninety-four photos on her computer. After deleting some she had ninety-one left. How many did she delete?

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Answers
(Result Unknown)

Take From (Start Unknown)

Take From (Start Unknown)

Add To (Result Unknown)

Take From (Start Unknown)

Take From (Change Unknown)

Add To (Result Unknown)

Take From (Result Unknown)

Take From (Change Unknown)

Take From (Result Unknown)

Take From (Start Unknown)

Take From (Change Unknown)

1. 86
2. 99
3. $\qquad$
4. 94
5. $\qquad$
6. 5
7. 88
8. 6
9. $\qquad$
10. $\qquad$
11. $\qquad$
12.     - 

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9. $\qquad$
10. $\qquad$
