Solve each problem.

1) Janet had twenty-six bottles of water in her fridge. If she drank five of them and then bought six more, how many bottles would she have?

1. _____

2. _____

2) Rachel had thirty-six songs on her mp3 player. If she deleted thirty-one old songs from it and then added thirty-two new songs, how many songs does she have on her mp3 player?

3. _____

4. _____

3) Dave had fifteen dollars. At the store he spent $five on a new game. If he got another twenty-four dollars for his allowance, how much money does he have now?

5. _____

6. _____

4) At the fair there were thirty-four people in line for the bumper cars. If twenty-two of them got tired of waiting and left and twenty-six more got in line, how many people would be in line?

7. _____

8. _____

5) At the arcade Tom won twenty-seven tickets. If he spent six tickets on a beanie and later won twenty-seven more tickets, how many would he have?

9. _____

10. _____

6) Victor had fifty books. If he sold twenty-nine of them and used the money he earned to buy thirty-seven new books, how many books would Victor have?

7) The school cafeteria had twenty-six apples. If they used thirteen to make lunch for the students and then bought forty-two more, how many apples would they have?

8) Tiffany had eleven coloring books. If she gave away ten of them, but then bought forty-four more, how many would she have total?

9) A book store had eleven books in the bargin bin. If they sold two books, but then put forty-one more in the bin, how many books would be in the bin?

10) A waiter had six customers to wait on. If three customers left and he got another forty-three customers, how many customers would he have?

Math

Solve each problem.

1) Janet had twenty-six bottles of water in her fridge. If she drank five of them and then bought six more, how many bottles would she have?

2) Rachel had thirty-six songs on her mp3 player. If she deleted thirty-one old songs from it and then added thirty-two new songs, how many songs does she have on her mp3 player?

3) Dave had fifteen dollars. At the store he spent $five on a new game. If he got another twenty-four dollars for his allowance, how much money does he have now?

4) At the fair there were thirty-four people in line for the bumper cars. If twenty-two of them got tired of waiting and left and twenty-six more got in line, how many people would be in line?

5) At the arcade Tom won twenty-seven tickets. If he spent six tickets on a beanie and later won twenty-seven more tickets, how many would he have?

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10) A waiter had six customers to wait on. If three customers left and he got another forty-three customers, how many customers would he have?

1.	**27**
2.	**37**
3.	**34**
4.	**38**
5.	**48**
6.	**58**
7.	**55**
8.	**45**
9.	**50**
10.	**46**

Two Step Problems

Name: _____

Solve each problem.

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

1) Janet had 26 bottles of water in her fridge. If she drank 5 of them and then bought 6 more, how many bottles would she have?

2) Rachel had 36 songs on her mp3 player. If she deleted 31 old songs from it and then added 32 new songs, how many songs does she have on her mp3 player?

3) Dave had 15 dollars. At the store he spent $5 on a new game. If he got another 24 dollars for his allowance, how much money does he have now?

4) At the fair there were 34 people in line for the bumper cars. If 22 of them got tired of waiting and left and 26 more got in line, how many people would be in line?

5) At the arcade Tom won 27 tickets. If he spent 6 tickets on a beanie and later won 27 more tickets, how many would he have?

6) Victor had 50 books. If he sold 29 of them and used the money he earned to buy 37 new books, how many books would Victor have?

7) The school cafeteria had 26 apples. If they used 13 to make lunch for the students and then bought 42 more, how many apples would they have?

8) Tiffany had 11 coloring books. If she gave away 10 of them, but then bought 44 more, how many would she have total?

9) A book store had 11 books in the bargin bin. If they sold 2 books, but then put 41 more in the bin, how many books would be in the bin?

10) A waiter had 6 customers to wait on. If 3 customers left and he got another 43 customers, how many customers would he have?

Math