Two Step Problems   Name: _____

Solve each problem.

1) Emily was playing a video game and had sixteen lives. In a hard part of the game she lost seven lives. If she got forty-six more lives in the next level, how many lives would she have?

1. _____

2. _____

2) Paige had eighteen bottles of water in her fridge. If she drank fourteen of them and then bought twenty-two more, how many bottles would she have?

3. _____

4. _____

3) Debby had thirty-five coloring books. If she gave away six of them, but then bought twenty-nine more, how many would she have total?

5. _____

6. _____

4) A waiter had eight customers to wait on. If three customers left and he got another twenty-two customers, how many customers would he have?

7. _____

8. _____

5) A florist had forty-three roses. If she sold twenty-nine of them and then later picked forty-five more, how many roses would she have?

9. _____

10. _____

6) At the arcade Victor won forty-nine tickets. If he spent twenty-one tickets on a beanie and later won forty-seven more tickets, how many would he have?

7) Frank had fourteen dollars in January. By March he had spent eight dollars. If he got another thirty-six dollars from his mom, how much money would he have?

8) Amy picked twenty-eight carrots from her garden. If she threw out twenty-two of them and then picked twenty-three more the next day, how many carrots would she have total?

9) A store had forty-five oranges in a bin. If they threw away eighteen of the old ones and put twenty-nine new ones in the bin how many would be in the bin?

10) Jerry had fifty socks. If he threw away thirteen old ones that didn't fit and bought thirty-four new ones, how many socks would he have?

Name:

Solve each problem.

Answers

1) Emily was playing a video game and had sixteen lives. In a hard part of the game she lost seven lives. If she got forty-six more lives in the next level, how many lives would she have?

2) Paige had eighteen bottles of water in her fridge. If she drank fourteen of them and then bought twenty-two more, how many bottles would she have?

3) Debby had thirty-five coloring books. If she gave away six of them, but then bought twenty-nine more, how many would she have total?

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9) A store had forty-five oranges in a bin. If they threw away eighteen of the old ones and put twenty-nine new ones in the bin how many would be in the bin?

10) Jerry had fifty socks. If he threw away thirteen old ones that didn't fit and bought thirty-four new ones, how many socks would he have?

1. **55**

2. **26**

3. **58**

4. **27**

5. **59**

6. **75**

7. **42**

8. **29**

9. **56**

10. **71**

	Two Step Problems			Name:	

Answers

Solve each problem.

27	42	75	56	29
55	58	59	71	26

1. _____

1) Emily was playing a video game and had 16 lives. In a hard part of the game she lost 7 lives. If she got 46 more lives in the next level, how many lives would she have?

2. _____

3. _____

2) Paige had 18 bottles of water in her fridge. If she drank 14 of them and then bought 22 more, how many bottles would she have?

4. _____

5. _____

3) Debby had 35 coloring books. If she gave away 6 of them, but then bought 29 more, how many would she have total?

6. _____

7. _____

4) A waiter had 8 customers to wait on. If 3 customers left and he got another 22 customers, how many customers would he have?

8. _____

9. _____

5) A florist had 43 roses. If she sold 29 of them and then later picked 45 more, how many roses would she have?

10. _____

6) At the arcade Victor won 49 tickets. If he spent 21 tickets on a beanie and later won 47 more tickets, how many would he have?

7) Frank had 14 dollars in January. By March he had spent 8 dollars. If he got another 36 dollars from his mom, how much money would he have?

8) Amy picked 28 carrots from her garden. If she threw out 22 of them and then picked 23 more the next day, how many carrots would she have total?

9) A store had 45 oranges in a bin. If they threw away 18 of the old ones and put 29 new ones in the bin how many would be in the bin?

10) Jerry had 50 socks. If he threw away 13 old ones that didn't fit and bought 34 new ones, how many socks would he have?

Math

Modified
www.CommonCoreSheets.com

1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0