Solve each problem.

1) At the fair there were seven people in line for the bumper cars. If six of them got tired of waiting and left and nineteen more got in line, how many people would be in line?

1. _____

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

2. _____

3. _____

3) Bianca had thirty-five bottles of water in her fridge. If she drank twenty-three of them and then bought eight more, how many bottles would she have?

4. _____

5. _____

4) Cody had twenty-five socks. If he threw away ten old ones that didn't fit and bought six new ones, how many socks would he have?

6. _____

7. _____

5) Victor had thirty-two books. If he sold twenty-three of them and used the money he earned to buy forty new books, how many books would Victor have?

8. _____

9. _____

6) Nancy had thirteen coloring books. If she gave away seven of them, but then bought eleven more, how many would she have total?

10. _____

7) Haley picked thirty-nine carrots from her garden. If she threw out twelve of them and then picked eight more the next day, how many carrots would she have total?

8) Rachel was playing a video game and had thirty-three lives. In a hard part of the game she lost seven lives. If she got thirty-nine more lives in the next level, how many lives would she have?

9) A waiter had thirty-four customers to wait on. If twenty-eight customers left and he got another thirty-five customers, how many customers would he have?

10) At the arcade George won fifty tickets. If he spent two tickets on a beanie and later won two more tickets, how many would he have?

Name:

Solve each problem.

Answers

1) At the fair there were seven people in line for the bumper cars. If six of them got tired of waiting and left and nineteen more got in line, how many people would be in line?

1. _____ **20** _____

2. _____ **54** _____

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

3. _____ **20** _____

4. _____ **21** _____

3) Bianca had thirty-five bottles of water in her fridge. If she drank twenty-three of them and then bought eight more, how many bottles would she have?

5. _____ **49** _____

6. _____ **17** _____

4) Cody had twenty-five socks. If he threw away ten old ones that didn't fit and bought six new ones, how many socks would he have?

7. _____ **35** _____

8. _____ **65** _____

5) Victor had thirty-two books. If he sold twenty-three of them and used the money he earned to buy forty new books, how many books would Victor have?

9. _____ **41** _____

10. _____ **50** _____

6) Nancy had thirteen coloring books. If she gave away seven of them, but then bought eleven more, how many would she have total?

7) Haley picked thirty-nine carrots from her garden. If she threw out twelve of them and then picked eight more the next day, how many carrots would she have total?

8) Rachel was playing a video game and had thirty-three lives. In a hard part of the game she lost seven lives. If she got thirty-nine more lives in the next level, how many lives would she have?

9) A waiter had thirty-four customers to wait on. If twenty-eight customers left and he got another thirty-five customers, how many customers would he have?

10) At the arcade George won fifty tickets. If he spent two tickets on a beanie and later won two more tickets, how many would he have?

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

Name:

Solve each problem.

35	65	41	20	54
17	50	21	20	49

1. _____

2. _____

3. _____

1) At the fair there were 7 people in line for the bumper cars. If 6 of them got tired of waiting and left and 19 more got in line, how many people would be in line?

4. _____

5. _____

2) A store had 15 oranges in a bin. If they threw away 5 of the old ones and put 44 new ones in the bin how many would be in the bin?

6. _____

7. _____

3) Bianca had 35 bottles of water in her fridge. If she drank 23 of them and then bought 8 more, how many bottles would she have?

8. _____

9. _____

4) Cody had 25 socks. If he threw away 10 old ones that didn't fit and bought 6 new ones, how many socks would he have?

10. _____

5) Victor had 32 books. If he sold 23 of them and used the money he earned to buy 40 new books, how many books would Victor have?

6) Nancy had 13 coloring books. If she gave away 7 of them, but then bought 11 more, how many would she have total?

7) Haley picked 39 carrots from her garden. If she threw out 12 of them and then picked 8 more the next day, how many carrots would she have total?

8) Rachel was playing a video game and had 33 lives. In a hard part of the game she lost 7 lives. If she got 39 more lives in the next level, how many lives would she have?

9) A waiter had 34 customers to wait on. If 28 customers left and he got another 35 customers, how many customers would he have?

10) At the arcade George won 50 tickets. If he spent 2 tickets on a beanie and later won 2 more tickets, how many would he have?

Name:

Solve each problem.

1) Olivia had eight coloring books. If she gave away four of them, but then bought twenty-three more, how many would she have total?

1. _____

2) Sam had forty-four dollars in January. By March he had spent twenty-five dollars. If he got another two dollars from his mom, how much money would he have?

2. _____

3. _____

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

4. _____

5. _____

4) Tiffany picked thirty-seven carrots from her garden. If she threw out twenty-five of them and then picked forty-one more the next day, how many carrots would she have total?

6. _____

7. _____

5) Victor had forty dollars. At the store he spent $nineteen on a new game. If he got another six dollars for his allowance, how much money does he have now?

8. _____

9. _____

10. _____

6) For Halloween Nancy scored eight pieces of candy. She ate three pieces the first night and then her sister gave her fourteen more pieces. How many pieces of candy does Nancy have now?

7) Haley was playing a video game and had twenty-one lives. In a hard part of the game she lost two lives. If she got twenty-five more lives in the next level, how many lives would she have?

8) A florist had twenty-three roses. If she sold thirteen of them and then later picked thirty-one more, how many roses would she have?

9) Faye had forty-seven songs on her mp3 player. If she deleted forty-one old songs from it and then added eight new songs, how many songs does she have on her mp3 player?

10) At the arcade George won thirty-nine tickets. If he spent thirty-six tickets on a beanie and later won forty-eight more tickets, how many would he have?

Name:

Solve each problem.

Answers

1) Olivia had eight coloring books. If she gave away four of them, but then bought twenty-three more, how many would she have total?

2) Sam had forty-four dollars in January. By March he had spent twenty-five dollars. If he got another two dollars from his mom, how much money would he have?

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

4) Tiffany picked thirty-seven carrots from her garden. If she threw out twenty-five of them and then picked forty-one more the next day, how many carrots would she have total?

5) Victor had forty dollars. At the store he spent $nineteen on a new game. If he got another six dollars for his allowance, how much money does he have now?

6) For Halloween Nancy scored eight pieces of candy. She ate three pieces the first night and then her sister gave her fourteen more pieces. How many pieces of candy does Nancy have now?

7) Haley was playing a video game and had twenty-one lives. In a hard part of the game she lost two lives. If she got twenty-five more lives in the next level, how many lives would she have?

8) A florist had twenty-three roses. If she sold thirteen of them and then later picked thirty-one more, how many roses would she have?

9) Faye had forty-seven songs on her mp3 player. If she deleted forty-one old songs from it and then added eight new songs, how many songs does she have on her mp3 player?

10) At the arcade George won thirty-nine tickets. If he spent thirty-six tickets on a beanie and later won forty-eight more tickets, how many would he have?

1.	**27**
2.	**21**
3.	**33**
4.	**53**
5.	**27**
6.	**19**
7.	**44**
8.	**41**
9.	**14**
10.	**51**

Name: _____

Solve each problem.

14	53	51	21	27
41	19	44	33	27

1. _____

1) Olivia had 8 coloring books. If she gave away 4 of them, but then bought 23 more, how many would she have total?

2. _____

3. _____

2) Sam had 44 dollars in January. By March he had spent 25 dollars. If he got another 2 dollars from his mom, how much money would he have?

4. _____

5. _____

3) At the fair there were 10 people in line for the bumper cars. If 2 of them got tired of waiting and left and 25 more got in line, how many people would be in line?

6. _____

7. _____

4) Tiffany picked 37 carrots from her garden. If she threw out 25 of them and then picked 41 more the next day, how many carrots would she have total?

8. _____

9. _____

5) Victor had 40 dollars. At the store he spent $19 on a new game. If he got another 6 dollars for his allowance, how much money does he have now?

10. _____

6) For Halloween Nancy scored 8 pieces of candy. She ate 3 pieces the first night and then her sister gave her 14 more pieces. How many pieces of candy does Nancy have now?

7) Haley was playing a video game and had 21 lives. In a hard part of the game she lost 2 lives. If she got 25 more lives in the next level, how many lives would she have?

8) A florist had 23 roses. If she sold 13 of them and then later picked 31 more, how many roses would she have?

9) Faye had 47 songs on her mp3 player. If she deleted 41 old songs from it and then added 8 new songs, how many songs does she have on her mp3 player?

10) At the arcade George won 39 tickets. If he spent 36 tickets on a beanie and later won 48 more tickets, how many would he have?

Name:

Solve each problem.

1) Olivia was playing a video game and had twelve lives. In a hard part of the game she lost ten lives. If she got nine more lives in the next level, how many lives would she have?

1. _____

2. _____

2) Carol had fifty bottles of water in her fridge. If she drank nine of them and then bought thirty-six more, how many bottles would she have?

3. _____

4. _____

3) Roger had forty-four socks. If he threw away six old ones that didn't fit and bought nine new ones, how many socks would he have?

5. _____

6. _____

4) Tiffany picked four carrots from her garden. If she threw out two of them and then picked three more the next day, how many carrots would she have total?

7. _____

8. _____

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

9. _____

10. _____

6) Nancy had eighteen songs on her mp3 player. If she deleted fourteen old songs from it and then added fourteen new songs, how many songs does she have on her mp3 player?

7) At the arcade Luke won fourteen tickets. If he spent four tickets on a beanie and later won ten more tickets, how many would he have?

8) Adam had forty dollars in January. By March he had spent twenty-seven dollars. If he got another twenty dollars from his mom, how much money would he have?

9) A teacher had forty-three worksheets to grade. If she graded five, but then another forty-one were turned in, how many worksheets would she have to grade?

10) Isabel had sixteen coloring books. If she gave away ten of them, but then bought forty-three more, how many would she have total?

Name:

Solve each problem.

1) Olivia was playing a video game and had twelve lives. In a hard part of the game she lost ten lives. If she got nine more lives in the next level, how many lives would she have?

2) Carol had fifty bottles of water in her fridge. If she drank nine of them and then bought thirty-six more, how many bottles would she have?

3) Roger had forty-four socks. If he threw away six old ones that didn't fit and bought nine new ones, how many socks would he have?

4) Tiffany picked four carrots from her garden. If she threw out two of them and then picked three more the next day, how many carrots would she have total?

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

6) Nancy had eighteen songs on her mp3 player. If she deleted fourteen old songs from it and then added fourteen new songs, how many songs does she have on her mp3 player?

7) At the arcade Luke won fourteen tickets. If he spent four tickets on a beanie and later won ten more tickets, how many would he have?

8) Adam had forty dollars in January. By March he had spent twenty-seven dollars. If he got another twenty dollars from his mom, how much money would he have?

9) A teacher had forty-three worksheets to grade. If she graded five, but then another forty-one were turned in, how many worksheets would she have to grade?

10) Isabel had sixteen coloring books. If she gave away ten of them, but then bought forty-three more, how many would she have total?

1.	**11**
2.	**77**
3.	**47**
4.	**5**
5.	**56**
6.	**18**
7.	**20**
8.	**33**
9.	**79**
10.	**49**

Name:

Solve each problem.

5	77	11	49	20
33	56	79	47	18

1. _____

2. _____

3. _____

1) Olivia was playing a video game and had 12 lives. In a hard part of the game she lost 10 lives. If she got 9 more lives in the next level, how many lives would she have?

2) Carol had 50 bottles of water in her fridge. If she drank 9 of them and then bought 36 more, how many bottles would she have?

4. _____

5. _____

3) Roger had 44 socks. If he threw away 6 old ones that didn't fit and bought 9 new ones, how many socks would he have?

6. _____

7. _____

4) Tiffany picked 4 carrots from her garden. If she threw out 2 of them and then picked 3 more the next day, how many carrots would she have total?

8. _____

9. _____

5) A florist had 17 roses. If she sold 3 of them and then later picked 42 more, how many roses would she have?

10. _____

6) Nancy had 18 songs on her mp3 player. If she deleted 14 old songs from it and then added 14 new songs, how many songs does she have on her mp3 player?

7) At the arcade Luke won 14 tickets. If he spent 4 tickets on a beanie and later won 10 more tickets, how many would he have?

8) Adam had 40 dollars in January. By March he had spent 27 dollars. If he got another 20 dollars from his mom, how much money would he have?

9) A teacher had 43 worksheets to grade. If she graded 5, but then another 41 were turned in, how many worksheets would she have to grade?

10) Isabel had 16 coloring books. If she gave away 10 of them, but then bought 43 more, how many would she have total?

Solve each problem.

Answers

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

1. _____

2. _____

2) For the school bake sale Carol made forty-three cupcakes. If she sold six of them and then made fifty more, how many cupcakes would she have?

3. _____

4. _____

3) At the arcade Roger won twenty-five tickets. If he spent five tickets on a beanie and later won thirty-six more tickets, how many would he have?

5. _____

6. _____

4) Tiffany had thirty-three coloring books. If she gave away seven of them, but then bought thirty-five more, how many would she have total?

7. _____

8. _____

5) Victor had six dollars. At the store he spent $four on a new game. If he got another thirty-six dollars for his allowance, how much money does he have now?

9. _____

10. _____

6) Nancy picked twenty-five carrots from her garden. If she threw out thirteen of them and then picked twenty-five more the next day, how many carrots would she have total?

7) A teacher had nine worksheets to grade. If she graded six, but then another ten were turned in, how many worksheets would she have to grade?

8) Rachel had thirty-six bottles of water in her fridge. If she drank thirty of them and then bought seventeen more, how many bottles would she have?

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

10) In fourth grade there were thirty-one students at the start of the year. During the year ten students left and twenty-one new students came to school. How many students were in fourth grade at the end?

Name:

Solve each problem.

Answers

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

1. **26**

2) For the school bake sale Carol made forty-three cupcakes. If she sold six of them and then made fifty more, how many cupcakes would she have?

2. **87**

3. **56**

3) At the arcade Roger won twenty-five tickets. If he spent five tickets on a beanie and later won thirty-six more tickets, how many would he have?

4. **61**

5. **38**

4) Tiffany had thirty-three coloring books. If she gave away seven of them, but then bought thirty-five more, how many would she have total?

6. **37**

7. **13**

8. **23**

5) Victor had six dollars. At the store he spent $four on a new game. If he got another thirty-six dollars for his allowance, how much money does he have now?

9. **36**

10. **42**

6) Nancy picked twenty-five carrots from her garden. If she threw out thirteen of them and then picked twenty-five more the next day, how many carrots would she have total?

7) A teacher had nine worksheets to grade. If she graded six, but then another ten were turned in, how many worksheets would she have to grade?

8) Rachel had thirty-six bottles of water in her fridge. If she drank thirty of them and then bought seventeen more, how many bottles would she have?

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

10) In fourth grade there were thirty-one students at the start of the year. During the year ten students left and twenty-one new students came to school. How many students were in fourth grade at the end?

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

Solve each problem.

61	36	13	23	37
26	42	87	38	56

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

1) A store had 5 oranges in a bin. If they threw away 3 of the old ones and put 24 new ones in the bin how many would be in the bin?

2) For the school bake sale Carol made 43 cupcakes. If she sold 6 of them and then made 50 more, how many cupcakes would she have?

3) At the arcade Roger won 25 tickets. If he spent 5 tickets on a beanie and later won 36 more tickets, how many would he have?

4) Tiffany had 33 coloring books. If she gave away 7 of them, but then bought 35 more, how many would she have total?

5) Victor had 6 dollars. At the store he spent $4 on a new game. If he got another 36 dollars for his allowance, how much money does he have now?

6) Nancy picked 25 carrots from her garden. If she threw out 13 of them and then picked 25 more the next day, how many carrots would she have total?

7) A teacher had 9 worksheets to grade. If she graded 6, but then another 10 were turned in, how many worksheets would she have to grade?

8) Rachel had 36 bottles of water in her fridge. If she drank 30 of them and then bought 17 more, how many bottles would she have?

9) Faye was playing a video game and had 41 lives. In a hard part of the game she lost 36 lives. If she got 31 more lives in the next level, how many lives would she have?

10) In fourth grade there were 31 students at the start of the year. During the year 10 students left and 21 new students came to school. How many students were in fourth grade at the end?

Name: _____

Solve each problem.

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

1. _____

2. _____

2) Carol had thirty-four 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) The school cafeteria had nineteen apples. If they used thirteen to make lunch for the students and then bought thirty-seven more, how many apples would they have?

5. _____

6. _____

4) For Halloween Tiffany scored nineteen pieces of candy. She ate six pieces the first night and then her sister gave her forty-three more pieces. How many pieces of candy does Tiffany have now?

7. _____

8. _____

5) Sarah had twenty-seven coloring books. If she gave away nineteen of them, but then bought twenty more, how many would she have total?

9. _____

10. _____

6) For the school bake sale Nancy made thirty-four cupcakes. If she sold three of them and then made forty-five more, how many cupcakes would she have?

7) Luke had twenty-three books. If he sold three of them and used the money he earned to buy fourteen new books, how many books would Luke have?

8) At the arcade Adam won five tickets. If he spent four tickets on a beanie and later won thirty-two more tickets, how many would he have?

9) Faye had twenty bottles of water in her fridge. If she drank six of them and then bought fifty more, how many bottles would she have?

10) George had seventeen socks. If he threw away five old ones that didn't fit and bought fourteen new ones, how many socks would he have?

Name:

Solve each problem.

Answers

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

2) Carol had thirty-four 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) The school cafeteria had nineteen apples. If they used thirteen to make lunch for the students and then bought thirty-seven more, how many apples would they have?

4) For Halloween Tiffany scored nineteen pieces of candy. She ate six pieces the first night and then her sister gave her forty-three more pieces. How many pieces of candy does Tiffany have now?

5) Sarah had twenty-seven coloring books. If she gave away nineteen of them, but then bought twenty more, how many would she have total?

6) For the school bake sale Nancy made thirty-four cupcakes. If she sold three of them and then made forty-five more, how many cupcakes would she have?

7) Luke had twenty-three books. If he sold three of them and used the money he earned to buy fourteen new books, how many books would Luke have?

8) At the arcade Adam won five tickets. If he spent four tickets on a beanie and later won thirty-two more tickets, how many would he have?

9) Faye had twenty bottles of water in her fridge. If she drank six of them and then bought fifty more, how many bottles would she have?

10) George had seventeen socks. If he threw away five old ones that didn't fit and bought fourteen new ones, how many socks would he have?

	Answers
1.	**56**
2.	**35**
3.	**43**
4.	**56**
5.	**28**
6.	**76**
7.	**34**
8.	**33**
9.	**64**
10.	**26**

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

Two Step Problems

Name:

Solve each problem.

33	76	56	64	26
56	34	28	35	43

1. _____

1) Frank had 35 dollars. At the store he spent $4 on a new game. If he got another 25 dollars for his allowance, how much money does he have now?

2. _____

3. _____

2) Carol had 34 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?

4. _____

5. _____

3) The school cafeteria had 19 apples. If they used 13 to make lunch for the students and then bought 37 more, how many apples would they have?

6. _____

7. _____

4) For Halloween Tiffany scored 19 pieces of candy. She ate 6 pieces the first night and then her sister gave her 43 more pieces. How many pieces of candy does Tiffany have now?

8. _____

9. _____

5) Sarah had 27 coloring books. If she gave away 19 of them, but then bought 20 more, how many would she have total?

10. _____

6) For the school bake sale Nancy made 34 cupcakes. If she sold 3 of them and then made 45 more, how many cupcakes would she have?

7) Luke had 23 books. If he sold 3 of them and used the money he earned to buy 14 new books, how many books would Luke have?

8) At the arcade Adam won 5 tickets. If he spent 4 tickets on a beanie and later won 32 more tickets, how many would he have?

9) Faye had 20 bottles of water in her fridge. If she drank 6 of them and then bought 50 more, how many bottles would she have?

10) George had 17 socks. If he threw away 5 old ones that didn't fit and bought 14 new ones, how many socks would he have?

Name:

Solve each problem.

1) Frank had nine dollars. At the store he spent $six on a new game. If he got another forty-two dollars for his allowance, how much money does he have now?

1. _____

2. _____

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

3. _____

4. _____

3) Bianca was playing a video game and had thirty-seven lives. In a hard part of the game she lost eighteen lives. If she got thirty-three more lives in the next level, how many lives would she have?

5. _____

6. _____

4) A book store had seven books in the bargin bin. If they sold three books, but then put twenty-four more in the bin, how many books would be in the bin?

7. _____

8. _____

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

9. _____

10. _____

6) For Halloween Nancy scored fifty pieces of candy. She ate eleven pieces the first night and then her sister gave her sixteen more pieces. How many pieces of candy does Nancy have now?

7) Luke had sixteen socks. If he threw away four old ones that didn't fit and bought forty-five new ones, how many socks would he have?

8) Rachel had sixteen songs on her mp3 player. If she deleted four old songs from it and then added thirteen new songs, how many songs does she have on her mp3 player?

9) For the school bake sale Faye made sixteen cupcakes. If she sold twelve of them and then made eight more, how many cupcakes would she have?

10) A store had sixteen oranges in a bin. If they threw away three of the old ones and put forty-two new ones in the bin how many would be in the bin?

Name:

Solve each problem.

Answers

1) Frank had nine dollars. At the store he spent $six on a new game. If he got another forty-two dollars for his allowance, how much money does he have now?

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

3) Bianca was playing a video game and had thirty-seven lives. In a hard part of the game she lost eighteen lives. If she got thirty-three more lives in the next level, how many lives would she have?

4) A book store had seven books in the bargin bin. If they sold three books, but then put twenty-four more in the bin, how many books would be in the bin?

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

6) For Halloween Nancy scored fifty pieces of candy. She ate eleven pieces the first night and then her sister gave her sixteen more pieces. How many pieces of candy does Nancy have now?

7) Luke had sixteen socks. If he threw away four old ones that didn't fit and bought forty-five new ones, how many socks would he have?

8) Rachel had sixteen songs on her mp3 player. If she deleted four old songs from it and then added thirteen new songs, how many songs does she have on her mp3 player?

9) For the school bake sale Faye made sixteen cupcakes. If she sold twelve of them and then made eight more, how many cupcakes would she have?

10) A store had sixteen oranges in a bin. If they threw away three of the old ones and put forty-two new ones in the bin how many would be in the bin?

1. __**45**__

2. __**51**__

3. __**52**__

4. __**28**__

5. __**17**__

6. __**55**__

7. __**57**__

8. __**25**__

9. __**12**__

10. __**55**__

Two Step Problems

Name:

Solve each problem.

Answers

28	55	55	12	57
17	52	51	25	45

1) Frank had 9 dollars. At the store he spent $6 on a new game. If he got another 42 dollars for his allowance, how much money does he have now?

2) A waiter had 6 customers to wait on. If 2 customers left and he got another 47 customers, how many customers would he have?

3) Bianca was playing a video game and had 37 lives. In a hard part of the game she lost 18 lives. If she got 33 more lives in the next level, how many lives would she have?

4) A book store had 7 books in the bargin bin. If they sold 3 books, but then put 24 more in the bin, how many books would be in the bin?

5) At the fair there were 24 people in line for the bumper cars. If 22 of them got tired of waiting and left and 15 more got in line, how many people would be in line?

6) For Halloween Nancy scored 50 pieces of candy. She ate 11 pieces the first night and then her sister gave her 16 more pieces. How many pieces of candy does Nancy have now?

7) Luke had 16 socks. If he threw away 4 old ones that didn't fit and bought 45 new ones, how many socks would he have?

8) Rachel had 16 songs on her mp3 player. If she deleted 4 old songs from it and then added 13 new songs, how many songs does she have on her mp3 player?

9) For the school bake sale Faye made 16 cupcakes. If she sold 12 of them and then made 8 more, how many cupcakes would she have?

10) A store had 16 oranges in a bin. If they threw away 3 of the old ones and put 42 new ones in the bin how many would be in the bin?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Name: _____

Solve each problem.

1) A book store had thirty-five books in the bargin bin. If they sold four books, but then put thirty more in the bin, how many books would be in the bin?

1. _____

2. _____

2) A florist had eight roses. If she sold three of them and then later picked nine more, how many roses would she have?

3. _____

4. _____

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

5. _____

6. _____

4) Tiffany had seventeen songs on her mp3 player. If she deleted seven old songs from it and then added ten new songs, how many songs does she have on her mp3 player?

7. _____

8. _____

5) Sarah had five bottles of water in her fridge. If she drank three of them and then bought twenty-two more, how many bottles would she have?

9. _____

10. _____

6) Nancy picked thirteen carrots from her garden. If she threw out ten of them and then picked forty-one more the next day, how many carrots would she have total?

7) At the arcade Luke won fifteen tickets. If he spent four tickets on a beanie and later won eight more tickets, how many would he have?

8) Adam had thirty-two dollars in January. By March he had spent thirty dollars. If he got another thirty-eight dollars from his mom, how much money would he have?

9) A teacher had thirty-eight worksheets to grade. If she graded six, but then another twenty-two were turned in, how many worksheets would she have to grade?

10) For Halloween Isabel scored thirty pieces of candy. She ate twenty-eight pieces the first night and then her sister gave her forty-eight more pieces. How many pieces of candy does Isabel have now?

Name:

Solve each problem.

1) A book store had thirty-five books in the bargain bin. If they sold four books, but then put thirty more in the bin, how many books would be in the bin?

1. ___**61**___

2. ___**14**___

2) A florist had eight roses. If she sold three of them and then later picked nine more, how many roses would she have?

3. ___**38**___

4. ___**20**___

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

5. ___**24**___

6. ___**44**___

4) Tiffany had seventeen songs on her mp3 player. If she deleted seven old songs from it and then added ten new songs, how many songs does she have on her mp3 player?

7. ___**19**___

8. ___**40**___

5) Sarah had five bottles of water in her fridge. If she drank three of them and then bought twenty-two more, how many bottles would she have?

9. ___**54**___

10. ___**50**___

6) Nancy picked thirteen carrots from her garden. If she threw out ten of them and then picked forty-one more the next day, how many carrots would she have total?

7) At the arcade Luke won fifteen tickets. If he spent four tickets on a beanie and later won eight more tickets, how many would he have?

8) Adam had thirty-two dollars in January. By March he had spent thirty dollars. If he got another thirty-eight dollars from his mom, how much money would he have?

9) A teacher had thirty-eight worksheets to grade. If she graded six, but then another twenty-two were turned in, how many worksheets would she have to grade?

10) For Halloween Isabel scored thirty pieces of candy. She ate twenty-eight pieces the first night and then her sister gave her forty-eight more pieces. How many pieces of candy does Isabel have now?

Solve each problem.

14	24	20	40	44
50	19	38	61	54

1. _____

1) A book store had 35 books in the bargin bin. If they sold 4 books, but then put 30 more in the bin, how many books would be in the bin?

2. _____

3. _____

2) A florist had 8 roses. If she sold 3 of them and then later picked 9 more, how many roses would she have?

4. _____

5. _____

3) Roger had 18 dollars. At the store he spent $8 on a new game. If he got another 28 dollars for his allowance, how much money does he have now?

6. _____

7. _____

4) Tiffany had 17 songs on her mp3 player. If she deleted 7 old songs from it and then added 10 new songs, how many songs does she have on her mp3 player?

8. _____

9. _____

5) Sarah had 5 bottles of water in her fridge. If she drank 3 of them and then bought 22 more, how many bottles would she have?

10. _____

6) Nancy picked 13 carrots from her garden. If she threw out 10 of them and then picked 41 more the next day, how many carrots would she have total?

7) At the arcade Luke won 15 tickets. If he spent 4 tickets on a beanie and later won 8 more tickets, how many would he have?

8) Adam had 32 dollars in January. By March he had spent 30 dollars. If he got another 38 dollars from his mom, how much money would he have?

9) A teacher had 38 worksheets to grade. If she graded 6, but then another 22 were turned in, how many worksheets would she have to grade?

10) For Halloween Isabel scored 30 pieces of candy. She ate 28 pieces the first night and then her sister gave her 48 more pieces. How many pieces of candy does Isabel have now?

Name:

Solve each problem.

1) Frank had four dollars. At the store he spent $two on a new game. If he got another thirty-three dollars for his allowance, how much money does he have now?

1. _____

2. _____

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

3. _____

4. _____

3) For Halloween Bianca scored sixteen pieces of candy. She ate eight pieces the first night and then her sister gave her fourteen more pieces. How many pieces of candy does Bianca have now?

5. _____

6. _____

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

7. _____

8. _____

5) Sarah picked thirty-six carrots from her garden. If she threw out sixteen of them and then picked thirty more the next day, how many carrots would she have total?

9. _____

10. _____

6) Will had forty socks. If he threw away four old ones that didn't fit and bought thirty-one new ones, how many socks would he have?

7) A book store had forty-four books in the bargin bin. If they sold twenty-four books, but then put four more in the bin, how many books would be in the bin?

8) For the school bake sale Rachel made twenty cupcakes. If she sold nineteen of them and then made thirty-five more, how many cupcakes would she have?

9) Edward had nine books. If he sold eight of them and used the money he earned to buy four new books, how many books would Edward have?

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

Name:

Solve each problem.

Answers

1) Frank had four dollars. At the store he spent $two on a new game. If he got another thirty-three dollars for his allowance, how much money does he have now?

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

3) For Halloween Bianca scored sixteen pieces of candy. She ate eight pieces the first night and then her sister gave her fourteen more pieces. How many pieces of candy does Bianca have now?

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

5) Sarah picked thirty-six carrots from her garden. If she threw out sixteen of them and then picked thirty more the next day, how many carrots would she have total?

6) Will had forty socks. If he threw away four old ones that didn't fit and bought thirty-one new ones, how many socks would he have?

7) A book store had forty-four books in the bargin bin. If they sold twenty-four books, but then put four more in the bin, how many books would be in the bin?

8) For the school bake sale Rachel made twenty cupcakes. If she sold nineteen of them and then made thirty-five more, how many cupcakes would she have?

9) Edward had nine books. If he sold eight of them and used the money he earned to buy four new books, how many books would Edward have?

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

1. __**35**__

2. __**21**__

3. __**22**__

4. __**39**__

5. __**50**__

6. __**67**__

7. __**24**__

8. __**36**__

9. __**5**__

10. __**12**__

Math

8

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

	Two Step Problems		Name:		

Solve each problem.

Answers

12	5	67	50	22
36	21	39	24	35

1. _____

1) Frank had 4 dollars. At the store he spent $2 on a new game. If he got another 33 dollars for his allowance, how much money does he have now?

2. _____

3. _____

2) A florist had 43 roses. If she sold 31 of them and then later picked 9 more, how many roses would she have?

4. _____

5. _____

3) For Halloween Bianca scored 16 pieces of candy. She ate 8 pieces the first night and then her sister gave her 14 more pieces. How many pieces of candy does Bianca have now?

6. _____

7. _____

4) A waiter had 5 customers to wait on. If 2 customers left and he got another 36 customers, how many customers would he have?

8. _____

9. _____

5) Sarah picked 36 carrots from her garden. If she threw out 16 of them and then picked 30 more the next day, how many carrots would she have total?

10. _____

6) Will had 40 socks. If he threw away 4 old ones that didn't fit and bought 31 new ones, how many socks would he have?

7) A book store had 44 books in the bargin bin. If they sold 24 books, but then put 4 more in the bin, how many books would be in the bin?

8) For the school bake sale Rachel made 20 cupcakes. If she sold 19 of them and then made 35 more, how many cupcakes would she have?

9) Edward had 9 books. If he sold 8 of them and used the money he earned to buy 4 new books, how many books would Edward have?

10) A store had 39 oranges in a bin. If they threw away 35 of the old ones and put 8 new ones in the bin how many would be in the bin?

Math	**Modified** www.CommonCoreSheets.com	8	1-10	90	80	70	60	50	40	30	20	10	0

Solve each problem.

1) A teacher had twenty-five worksheets to grade. If she graded four, but then another fifty were turned in, how many worksheets would she have to grade?

1. _____

2. _____

2) At the fair there were twenty-eight people in line for the bumper cars. If twenty of them got tired of waiting and left and seven more got in line, how many people would be in line?

3. _____

4. _____

3) A book store had eight books in the bargin bin. If they sold two books, but then put twenty-eight more in the bin, how many books would be in the bin?

5. _____

6. _____

4) Cody had thirty-four socks. If he threw away twenty-nine old ones that didn't fit and bought forty-four new ones, how many socks would he have?

7. _____

8. _____

5) Victor had eleven books. If he sold two of them and used the money he earned to buy thirty-nine new books, how many books would Victor have?

9. _____

10. _____

6) A waiter had eight customers to wait on. If three customers left and he got another twelve customers, how many customers would he have?

7) For the school bake sale Haley made thirty-one cupcakes. If she sold seventeen of them and then made thirty-four more, how many cupcakes would she have?

8) A florist had seventeen roses. If she sold two of them and then later picked twenty-nine more, how many roses would she have?

9) In fourth grade there were fourteen students at the start of the year. During the year seven students left and five new students came to school. How many students were in fourth grade at the end?

10) George had fifteen dollars. At the store he spent $three on a new game. If he got another fifteen dollars for his allowance, how much money does he have now?

Name: **Answer Key**

Solve each problem.

1) A teacher had twenty-five worksheets to grade. If she graded four, but then another fifty were turned in, how many worksheets would she have to grade?

2) At the fair there were twenty-eight people in line for the bumper cars. If twenty of them got tired of waiting and left and seven more got in line, how many people would be in line?

3) A book store had eight books in the bargin bin. If they sold two books, but then put twenty-eight more in the bin, how many books would be in the bin?

4) Cody had thirty-four socks. If he threw away twenty-nine old ones that didn't fit and bought forty-four new ones, how many socks would he have?

5) Victor had eleven books. If he sold two of them and used the money he earned to buy thirty-nine new books, how many books would Victor have?

6) A waiter had eight customers to wait on. If three customers left and he got another twelve customers, how many customers would he have?

7) For the school bake sale Haley made thirty-one cupcakes. If she sold seventeen of them and then made thirty-four more, how many cupcakes would she have?

8) A florist had seventeen roses. If she sold two of them and then later picked twenty-nine more, how many roses would she have?

9) In fourth grade there were fourteen students at the start of the year. During the year seven students left and five new students came to school. How many students were in fourth grade at the end?

10) George had fifteen dollars. At the store he spent $three on a new game. If he got another fifteen dollars for his allowance, how much money does he have now?

	Answers
1.	**71**
2.	**15**
3.	**34**
4.	**49**
5.	**48**
6.	**17**
7.	**48**
8.	**44**
9.	**12**
10.	**27**

Solve each problem.

48	49	15	17	44
27	34	12	71	48

1) A teacher had 25 worksheets to grade. If she graded 4, but then another 50 were turned in, how many worksheets would she have to grade?

2) At the fair there were 28 people in line for the bumper cars. If 20 of them got tired of waiting and left and 7 more got in line, how many people would be in line?

3) A book store had 8 books in the bargin bin. If they sold 2 books, but then put 28 more in the bin, how many books would be in the bin?

4) Cody had 34 socks. If he threw away 29 old ones that didn't fit and bought 44 new ones, how many socks would he have?

5) Victor had 11 books. If he sold 2 of them and used the money he earned to buy 39 new books, how many books would Victor have?

6) A waiter had 8 customers to wait on. If 3 customers left and he got another 12 customers, how many customers would he have?

7) For the school bake sale Haley made 31 cupcakes. If she sold 17 of them and then made 34 more, how many cupcakes would she have?

8) A florist had 17 roses. If she sold 2 of them and then later picked 29 more, how many roses would she have?

9) In fourth grade there were 14 students at the start of the year. During the year 7 students left and 5 new students came to school. How many students were in fourth grade at the end?

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

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

Name:

Solve each problem.

1) Frank had thirteen books. If he sold three of them and used the money he earned to buy forty-two new books, how many books would Frank have?

1. _____

2. _____

2) Sam had thirty-three dollars. At the store he spent $seventeen on a new game. If he got another thirteen dollars for his allowance, how much money does he have now?

3. _____

4. _____

3) The school cafeteria had forty-seven apples. If they used twenty-five to make lunch for the students and then bought forty-eight more, how many apples would they have?

5. _____

6. _____

4) Cody had seventeen dollars in January. By March he had spent twelve dollars. If he got another forty-eight dollars from his mom, how much money would he have?

7. _____

8. _____

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

9. _____

10. _____

6) A teacher had thirty-seven worksheets to grade. If she graded twenty-one, but then another forty-one were turned in, how many worksheets would she have to grade?

7) At the fair there were forty-five people in line for the bumper cars. If forty-two of them got tired of waiting and left and nine more got in line, how many people would be in line?

8) In fourth grade there were thirty-three students at the start of the year. During the year thirteen students left and fifteen new students came to school. How many students were in fourth grade at the end?

9) Faye picked eight carrots from her garden. If she threw out four of them and then picked twenty-six more the next day, how many carrots would she have total?

10) Isabel had twenty-two coloring books. If she gave away nineteen of them, but then bought ten more, how many would she have total?

Name:

Solve each problem.

Answers

1) Frank had thirteen books. If he sold three of them and used the money he earned to buy forty-two new books, how many books would Frank have?

2) Sam had thirty-three dollars. At the store he spent $seventeen on a new game. If he got another thirteen dollars for his allowance, how much money does he have now?

3) The school cafeteria had forty-seven apples. If they used twenty-five to make lunch for the students and then bought forty-eight more, how many apples would they have?

4) Cody had seventeen dollars in January. By March he had spent twelve dollars. If he got another forty-eight dollars from his mom, how much money would he have?

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

6) A teacher had thirty-seven worksheets to grade. If she graded twenty-one, but then another forty-one were turned in, how many worksheets would she have to grade?

7) At the fair there were forty-five people in line for the bumper cars. If forty-two of them got tired of waiting and left and nine more got in line, how many people would be in line?

8) In fourth grade there were thirty-three students at the start of the year. During the year thirteen students left and fifteen new students came to school. How many students were in fourth grade at the end?

9) Faye picked eight carrots from her garden. If she threw out four of them and then picked twenty-six more the next day, how many carrots would she have total?

10) Isabel had twenty-two coloring books. If she gave away nineteen of them, but then bought ten more, how many would she have total?

1. **52**

2. **29**

3. **70**

4. **53**

5. **50**

6. **57**

7. **12**

8. **35**

9. **30**

10. **13**

Name: _____

Solve each problem.

29	50	70	30	13
35	12	57	53	52

1. _____

1) Frank had 13 books. If he sold 3 of them and used the money he earned to buy 42 new books, how many books would Frank have?

2. _____

3. _____

2) Sam had 33 dollars. At the store he spent $17 on a new game. If he got another 13 dollars for his allowance, how much money does he have now?

4. _____

5. _____

3) The school cafeteria had 47 apples. If they used 25 to make lunch for the students and then bought 48 more, how many apples would they have?

6. _____

7. _____

4) Cody had 17 dollars in January. By March he had spent 12 dollars. If he got another 48 dollars from his mom, how much money would he have?

8. _____

9. _____

5) A waiter had 22 customers to wait on. If 5 customers left and he got another 33 customers, how many customers would he have?

10. _____

6) A teacher had 37 worksheets to grade. If she graded 21, but then another 41 were turned in, how many worksheets would she have to grade?

7) At the fair there were 45 people in line for the bumper cars. If 42 of them got tired of waiting and left and 9 more got in line, how many people would be in line?

8) In fourth grade there were 33 students at the start of the year. During the year 13 students left and 15 new students came to school. How many students were in fourth grade at the end?

9) Faye picked 8 carrots from her garden. If she threw out 4 of them and then picked 26 more the next day, how many carrots would she have total?

10) Isabel had 22 coloring books. If she gave away 19 of them, but then bought 10 more, how many would she have total?