Solve each problem.

1) Victor had $61. Later he sold some of his old toys and got another $15. How much money does he have total?

1. _____

2. _____

2) Robin had ninety-seven pieces of candy. She ate ninety-four pieces. How many pieces of candy does Robin have now?

3. _____

3) A package had ninety-four cookies in it. After eating some there were seventy-one left. How many were eaten?

4. _____

5. _____

4) George collected thirty-nine cans to recycle on Monday and twenty-five more on Tuesday. How many cans did George collect all together?

6. _____

7. _____

5) A waiter had seventy-three customers. If seventy left, how many customers would the waiter still have?

8. _____

6) Paige used two of her pencils. Now she has ninety-six pencils. How many pencils did Paige have to begin with?

9. _____

10. _____

7) For Halloween Frank got ninety-nine pounds of candy. If he gave ninety-eight pounds to Isabel, how many pounds would he have left?

11. _____

12. _____

8) Tiffany had eighty-six pieces of candy. After eating some, she had seventy-three pieces. How many pieces did Tiffany eat?

9) For lunch the cafeteria gave out nine apples and had seventy-five apples left over. How many apples did they have to start with?

10) A grocery store had eighty-nine bottles of regular soda and nine bottles of diet soda. How many bottles did they have total?

11) Lana had ninety-seven pencils. After using some she had seventy-nine left. How many did she use?

12) A baker made eighty-eight cakes. If he sold fifty-five of them how many cakes would the baker still have?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

1) Victor had $61. Later he sold some of his old toys and got another $15. How much money does he have total?

Add To
(Result Unknown)

1. ____**76**____

2) Robin had ninety-seven pieces of candy. She ate ninety-four pieces. How many pieces of candy does Robin have now?

Take From
(Result Unknown)

2. ____**3**____

3) A package had ninety-four cookies in it. After eating some there were seventy-one left. How many were eaten?

Take From
(Change Unknown)

3. ____**23**____

4) George collected thirty-nine cans to recycle on Monday and twenty-five more on Tuesday. How many cans did George collect all together?

Add To
(Result Unknown)

4. ____**64**____

5. ____**3**____

5) A waiter had seventy-three customers. If seventy left, how many customers would the waiter still have?

Take From
(Result Unknown)

6. ____**98**____

6) Paige used two of her pencils. Now she has ninety-six pencils. How many pencils did Paige have to begin with?

Take From
(Start Unknown)

7. ____**1**____

8. ____**13**____

7) For Halloween Frank got ninety-nine pounds of candy. If he gave ninety-eight pounds to Isabel, how many pounds would he have left?

Take From
(Result Unknown)

9. ____**84**____

8) Tiffany had eighty-six pieces of candy. After eating some, she had seventy-three pieces. How many pieces did Tiffany eat?

Take From
(Change Unknown)

10. ____**98**____

11. ____**18**____

9) For lunch the cafeteria gave out nine apples and had seventy-five apples left over. How many apples did they have to start with?

Take From
(Start Unknown)

12. ____**33**____

10) A grocery store had eighty-nine bottles of regular soda and nine bottles of diet soda. How many bottles did they have total?

Add To
(Result Unknown)

11) Lana had ninety-seven pencils. After using some she had seventy-nine left. How many did she use?

Take From
(Change Unknown)

12) A baker made eighty-eight cakes. If he sold fifty-five of them how many cakes would the baker still have?

Take From
(Result Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								