Solve each problem.

1) Katie used two of her pencils. Now she has eighty-four pencils. How many pencils did Katie have to begin with?

1. _____

2) There were twenty-six people on the train. After the first stop there were twenty-four people left. How many people got off?

2. _____

3. _____

3) While playing a game John had forty-six points. If he scored another thirty-nine points, how many points would he have total?

4. _____

5. _____

4) A fast food restaurant sold forty-nine small hotdogs and three large hotdogs. How many hotdogs did they sell total?

6. _____

7. _____

5) A baker made ninety-seven cakes. After selling some he had sixty left. How many cakes did he sell?

8. _____

6) The book fair sold thirty posters. Now they have fifty-eight posters left. How many posters did they have to begin with?

9. _____

10. _____

7) For Halloween Victor got ninety-six pounds of candy. If he gave eighty-six pounds to Tiffany, how many pounds would he have left?

11. _____

12. _____

8) A package had ninety-two cookies in it. After eating some there were seventy-six left. How many were eaten?

9) Jerry had $27. Later he sold some of his old toys and got another $25. How much money does he have total?

10) Janet took nine dollars from her piggy bank. Now she has forty-five dollars in her piggy bank. How much money was originally in there?

11) Cody had eighty-nine cherries. He ate eighty-four of them. How many cherries does Cody have left?

12) At the arcade Will had won forty-two tickets. Later he won twenty more tickets. How many tickets did Will have total?

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

Solve each problem.

1) Katie used two of her pencils. Now she has eighty-four pencils. How many pencils did Katie have to begin with?

Take From
(Start Unknown)

1. _____ **86** _____

2) There were twenty-six people on the train. After the first stop there were twenty-four people left. How many people got off?

Take From
(Change Unknown)

2. _____ **2** _____

3. _____ **85** _____

3) While playing a game John had forty-six points. If he scored another thirty-nine points, how many points would he have total?

Add To
(Result Unknown)

4. _____ **52** _____

5. _____ **37** _____

4) A fast food restaurant sold forty-nine small hotdogs and three large hotdogs. How many hotdogs did they sell total?

Add To
(Result Unknown)

6. _____ **88** _____

7. _____ **10** _____

5) A baker made ninety-seven cakes. After selling some he had sixty left. How many cakes did he sell?

Take From
(Change Unknown)

8. _____ **16** _____

6) The book fair sold thirty posters. Now they have fifty-eight posters left. How many posters did they have to begin with?

Take From
(Start Unknown)

9. _____ **52** _____

10. _____ **54** _____

7) For Halloween Victor got ninety-six pounds of candy. If he gave eighty-six pounds to Tiffany, how many pounds would he have left?

Take From
(Result Unknown)

11. _____ **5** _____

12. _____ **62** _____

8) A package had ninety-two cookies in it. After eating some there were seventy-six left. How many were eaten?

Take From
(Change Unknown)

9) Jerry had $27. Later he sold some of his old toys and got another $25. How much money does he have total?

Add To
(Result Unknown)

10) Janet took nine dollars from her piggy bank. Now she has forty-five dollars in her piggy bank. How much money was originally in there?

Take From
(Start Unknown)

11) Cody had eighty-nine cherries. He ate eighty-four of them. How many cherries does Cody have left?

Take From
(Result Unknown)

12) At the arcade Will had won forty-two tickets. Later he won twenty more tickets. How many tickets did Will have total?

Add To
(Result Unknown)

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