Subtraction within 100   Name:

Solve each problem.

Answers

1) A pet store took eight birds out of a cage and had twenty still left inside. How many birds were in the cage to start with?

2) Jerry was picking up sticks from his yard. He picked up thirty-four but there were still forty-eight left. How many sticks were originally in the yard?

3) Cody gave away five of his video games to a friend. Now Cody has seventy-six games. How many games did Cody have before he gave the games away?

4) Robin had eighty-nine pieces of paper in her folder. After a week she had sixty-seven left. How many pieces did she use in the week?

5) Vanessa had thirty-two sheets of paper in her desk and eighteen more in her backpack. How many did she have total?

6) For a party George spent sixty-six dollars on food and thirty-three dollars on drinks. How much did George spend total?

7) While playing a video game Roger lost seven lives. Now he has eighty-one lives. How many lives did Roger have at the start?

8) When Paige got to the fair she had $87. When she left she had $78. How much money did she spend at the fair?

9) Mike collected eighty-four cans to recycle on Monday and fifteen more on Tuesday. How many cans did Mike collect all together?

10) At the arcade Henry had won ninety-nine tickets. After buying a yoyo he had seventy-nine tickets left. How many tickets did the yoyo cost?

11) Maria could send sixty-nine text messages a day. If she sent forty-seven, how many text messages does she have left she can send?

12) Isabel had eighty-three DS games. If she gave sixty-six to her friend, how many would she have left?

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

Math   www.CommonCoreSheets.com

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

Solve each problem.

1) A pet store took eight birds out of a cage and had twenty still left inside. How many birds were in the cage to start with?

Take From
(Start Unknown)

1. _____ **28**

2) Jerry was picking up sticks from his yard. He picked up thirty-four but there were still forty-eight left. How many sticks were originally in the yard?

Take From
(Start Unknown)

2. _____ **82**

3. _____ **81**

3) Cody gave away five of his video games to a friend. Now Cody has seventy-six games. How many games did Cody have before he gave the games away?

Take From
(Start Unknown)

4. _____ **22**

4) Robin had eighty-nine pieces of paper in her folder. After a week she had sixty-seven left. How many pieces did she use in the week?

Take From
(Change Unknown)

5. _____ **50**

6. _____ **99**

5) Vanessa had thirty-two sheets of paper in her desk and eighteen more in her backpack. How many did she have total?

Add To
(Result Unknown)

7. _____ **88**

8. _____ **9**

6) For a party George spent sixty-six dollars on food and thirty-three dollars on drinks. How much did George spend total?

Add To
(Result Unknown)

9. _____ **99**

10. _____ **20**

7) While playing a video game Roger lost seven lives. Now he has eighty-one lives. How many lives did Roger have at the start?

Take From
(Start Unknown)

11. _____ **22**

12. _____ **17**

8) When Paige got to the fair she had $87. When she left she had $78. How much money did she spend at the fair?

Take From
(Change Unknown)

9) Mike collected eighty-four cans to recycle on Monday and fifteen more on Tuesday. How many cans did Mike collect all together?

Add To
(Result Unknown)

10) At the arcade Henry had won ninety-nine tickets. After buying a yoyo he had seventy-nine tickets left. How many tickets did the yoyo cost?

Take From
(Change Unknown)

11) Maria could send sixty-nine text messages a day. If she sent forty-seven, how many text messages does she have left she can send?

Take From
(Result Unknown)

12) Isabel had eighty-three DS games. If she gave sixty-six to her friend, how many would she have left?

Take From
(Result Unknown)

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

Name:

Solve each problem.

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Math

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