Subtraction within 10   Name:

Solve each problem.

Answers

1) Vanessa used two of her pencils. Now she has eight pencils. How many pencils did Vanessa have to begin with?

2) Sarah had ten bottles of water. After a week she had six left. How many bottles of water did she drink?

3) Tiffany took two dollars from her piggy bank. Now she has seven dollars in her piggy bank. How much money was originally in there?

4) There were nine people on the train. At the next stop six people got off. How many people are there on the train now?

5) Tom collected seven cans to recycle on Monday and three more on Tuesday. How many cans did Tom collect all together?

6) There were five people on the train. After the first stop there were three people left. How many people got off?

7) Paul was picking up sticks from his yard. He picked up four but there were still four left. How many sticks were originally in the yard?

8) Rachel had seven bottles of water. If she drank five of them, how many bottles would Rachel have left?

9) A store sold three cold drinks and three hot drinks. How many drinks did they sell total?

10) At the zoo a cage had eight snakes. If six were hiding, how many snakes were not hiding?

11) At the arcade Mike spent three tickets on stuffed tiger. Then he had five left. How many tickets did Mike have to start with?

12) While playing a game Will had nine lives. After losing some lives he had seven left. How many lives did Will lose?

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

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

Solve each problem.

1) Vanessa used two of her pencils. Now she has eight pencils. How many pencils did Vanessa have to begin with?

    Take From
    (Start Unknown)

1. ____**10**____

2) Sarah had ten bottles of water. After a week she had six left. How many bottles of water did she drink?

    Take From
    (Change Unknown)

2. ____**4**____

3. ____**9**____

3) Tiffany took two dollars from her piggy bank. Now she has seven dollars in her piggy bank. How much money was originally in there?

    Take From
    (Start Unknown)

4. ____**3**____

5. ____**10**____

4) There were nine people on the train. At the next stop six people got off. How many people are there on the train now?

    Take From
    (Result Unknown)

6. ____**2**____

7. ____**8**____

5) Tom collected seven cans to recycle on Monday and three more on Tuesday. How many cans did Tom collect all together?

    Add To
    (Result Unknown)

8. ____**2**____

6) There were five people on the train. After the first stop there were three people left. How many people got off?

    Take From
    (Change Unknown)

9. ____**6**____

10. ____**2**____

7) Paul was picking up sticks from his yard. He picked up four but there were still four left. How many sticks were originally in the yard?

    Take From
    (Start Unknown)

11. ____**8**____

12. ____**2**____

8) Rachel had seven bottles of water. If she drank five of them, how many bottles would Rachel have left?

    Take From
    (Result Unknown)

9) A store sold three cold drinks and three hot drinks. How many drinks did they sell total?

    Add To
    (Result Unknown)

10) At the zoo a cage had eight snakes. If six were hiding, how many snakes were not hiding?

    Take From
    (Result Unknown)

11) At the arcade Mike spent three tickets on stuffed tiger. Then he had five left. How many tickets did Mike have to start with?

    Take From
    (Start Unknown)

12) While playing a game Will had nine lives. After losing some lives he had seven left. How many lives did Will lose?

    Take From
    (Change Unknown)

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