Word Addition and Subtraction (within 20)

Name:

Solve each problem.

1) A baker made seventeen cakes. If he sold fifteen of them how many cakes would the baker still have?

2) A pet store had ten birds that talked and eight that didn't. How many birds did the pet store have total?

3) In the first half of a basketball game Henry scored nine points. In the second half he scored four points. How many points did he score total?

4) At the arcade Victor had won fifteen tickets. If he used nine to buy some toys, how many tickets did Victor have left?

5) Olivia had eleven pieces of candy. She ate nine pieces. How many pieces of candy does Olivia have now?

6) Tom had $6. For his allowance he got another $5. How much money does he have total?

7) Dave was packing up his old toys. He filled seven boxes with action figures and five boxes with old games. How many boxes did he pack total?

8) At the fair Debby had $19 to spend. She spent $15 on rides. How much money does she have left?

9) A pet store had seven kittens. If they got another four kittens, how many would they have total?

10) Billy has ten shirts. If he got rid of seven of them, how many shirts would Billy have?

11) George collected five seashells from the beach on Monday and four more on Tuesday. How many seashells did George collect all together?

12) A chef had fifteen apples. If he used eleven of them to make a pie, how many apples would he still have?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

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

Word Addition and Subtraction (within 20)

Name: **Answer Key**

Solve each problem.

1) A baker made seventeen cakes. If he sold fifteen of them how many cakes would the baker still have?

Take From
(Result Unknown)

1. _____ **2**

2) A pet store had ten birds that talked and eight that didn't. How many birds did the pet store have total?

Add To
(Result Unknown)

2. _____ **18**

3) In the first half of a basketball game Henry scored nine points. In the second half he scored four points. How many points did he score total?

Add To
(Result Unknown)

3. _____ **13**

4) At the arcade Victor had won fifteen tickets. If he used nine to buy some toys, how many tickets did Victor have left?

Take From
(Result Unknown)

4. _____ **6**

5) Olivia had eleven pieces of candy. She ate nine pieces. How many pieces of candy does Olivia have now?

Take From
(Result Unknown)

5. _____ **2**

6) Tom had $6. For his allowance he got another $5. How much money does he have total?

Add To
(Result Unknown)

6. _____ **11**

7) Dave was packing up his old toys. He filled seven boxes with action figures and five boxes with old games. How many boxes did he pack total?

Add To
(Result Unknown)

7. _____ **12**

8) At the fair Debby had $19 to spend. She spent $15 on rides. How much money does she have left?

Take From
(Result Unknown)

8. _____ **4**

9) A pet store had seven kittens. If they got another four kittens, how many would they have total?

Add To
(Result Unknown)

9. _____ **11**

10) Billy has ten shirts. If he got rid of seven of them, how many shirts would Billy have?

Take From
(Result Unknown)

10. _____ **3**

11) George collected five seashells from the beach on Monday and four more on Tuesday. How many seashells did George collect all together?

Add To
(Result Unknown)

11. _____ **9**

12) A chef had fifteen apples. If he used eleven of them to make a pie, how many apples would he still have?

Take From
(Result Unknown)

12. _____ **4**

Word Addition and Subtraction (within 20)

Name:

Solve each problem.

12	3	2	11	11
2	6	18	13	4

1) A baker made 17 cakes. If he sold 15 of them how many cakes would the baker still have?

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9) A pet store had 7 kittens. If they got another 4 kittens, how many would they have total?

10) Billy has 10 shirts. If he got rid of 7 of them, how many shirts would Billy have?

Answers

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