Solve each problem.

1) For Halloween Frank got seven ounces of candy and Vanessa got three ounces of candy. What is the combined weight they received?

1. _____

2) A store has four shirts. Later they got in two more shirts. How many shirts does the store have now?

2. _____

3. _____

3) Janet had five DS games and his friend had two games. How many do they have total?

4. _____

5. _____

4) Bianca picked up eight pieces of paper from the floor. If John picked up two pieces, how many did they pick up total?

6. _____

7. _____

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

8. _____

6) There were six people in line at lunch when four more got in line. How many people were there total in line?

9. _____

10. _____

7) Adam had six books. During the book fair he bought three more. How many books did Adam have total?

11. _____

12. _____

8) A grocery store had four bottles of regular soda and four bottles of diet soda. How many bottles did they have total?

9) At the fair Emily started with four tickets and then bought three more. How many tickets did Emily have total?

10) Gwen received four text messages before noon and another two after noon. How many text messages did Gwen receive total?
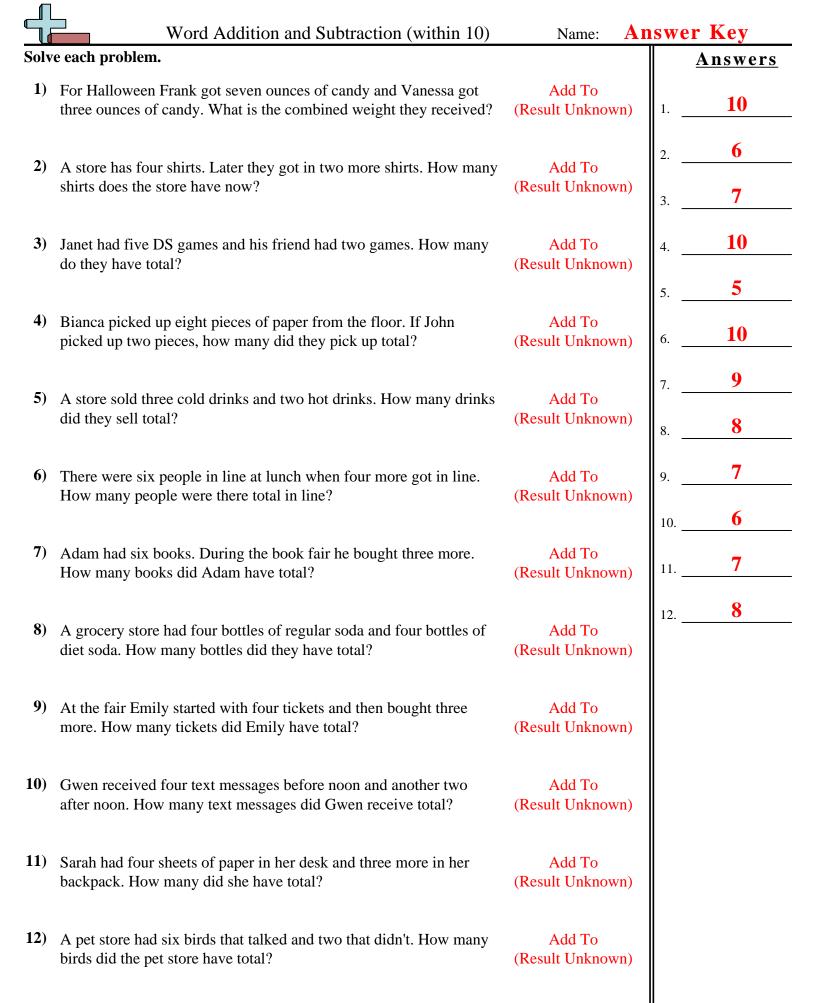
11) Sarah had four sheets of paper in her desk and three more in her backpack. How many did she have total?

12) A pet store had six birds that talked and two that didn't. How many birds did the pet store have total?

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

Solve each problem.

Answers

1) For Halloween Frank got seven ounces of candy and Vanessa got three ounces of candy. What is the combined weight they received?

Add To
(Result Unknown)

1. _____ **10**

2) A store has four shirts. Later they got in two more shirts. How many shirts does the store have now?

Add To
(Result Unknown)

2. _____ **6**

3) Janet had five DS games and his friend had two games. How many do they have total?

Add To
(Result Unknown)

3. _____ **7**

4) Bianca picked up eight pieces of paper from the floor. If John picked up two pieces, how many did they pick up total?

Add To
(Result Unknown)

4. _____ **10**

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

Add To
(Result Unknown)

5. _____ **5**

6) There were six people in line at lunch when four more got in line. How many people were there total in line?

Add To
(Result Unknown)

6. _____ **10**

7) Adam had six books. During the book fair he bought three more. How many books did Adam have total?

Add To
(Result Unknown)

7. _____ **9**

8) A grocery store had four bottles of regular soda and four bottles of diet soda. How many bottles did they have total?

Add To
(Result Unknown)

8. _____ **8**

9) At the fair Emily started with four tickets and then bought three more. How many tickets did Emily have total?

Add To
(Result Unknown)

9. _____ **7**

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Add To
(Result Unknown)

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1-10	92	83	75	67	58	50	42	33	25	17
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Word Addition and Subtraction (within 10)   Name:

Solve each problem.

5	10	7	6	10
10	6	9	8	7

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1. _____

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6. _____

7. _____

8. _____

9. _____

10. _____