Word Addition and Subtraction (within 10)

Name:

Solve each problem.

1) There were seven people in line at lunch when two more got in line. How many people were there total in line?

2) At the fair Isabel started with five tickets and then bought four more. How many tickets did Isabel have total?

3) For a party Oliver spent two dollars on food and two dollars on drinks. How much did Oliver spend total?

4) A farmer planted eight seeds on Wednesday and another two seeds on Thursday. How many seeds did he plant total?

5) A grocery store had seven bottles of regular soda and three bottles of diet soda. How many bottles did they have total?

6) Gwen picked up four pieces of paper from the floor. If Jerry picked up two pieces, how many did they pick up total?

7) Frank had seven books. During the book fair he bought two more. How many books did Frank have total?

8) An aquarium had five fish in it. Later they added two fish. How many fish are in the aquarium now?

9) Sarah spent four minutes drawing at school and two minutes drawing at home. How many minutes total did she spend drawing?

10) Amy had six pieces of candy. Her friend gave her three more pieces. How many pieces of candy did Amy have total?

11) Nancy received four text messages before noon and another three after noon. How many text messages did Nancy receive total?

12) A restaurant sold six sodas in the morning and four in the afternoon. How many sodas did they sell total?

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.

A n s w e r s

1) There were seven people in line at lunch when two more got in line. How many people were there total in line?
Add To
(Result Unknown)

1. ____**9**____

2) At the fair Isabel started with five tickets and then bought four more. How many tickets did Isabel have total?
Add To
(Result Unknown)

2. ____**9**____

3. ____**4**____

3) For a party Oliver spent two dollars on food and two dollars on drinks. How much did Oliver spend total?
Add To
(Result Unknown)

4. ____**10**____

5. ____**10**____

4) A farmer planted eight seeds on Wednesday and another two seeds on Thursday. How many seeds did he plant total?
Add To
(Result Unknown)

6. ____**6**____

7. ____**9**____

5) A grocery store had seven bottles of regular soda and three bottles of diet soda. How many bottles did they have total?
Add To
(Result Unknown)

8. ____**7**____

6) Gwen picked up four pieces of paper from the floor. If Jerry picked up two pieces, how many did they pick up total?
Add To
(Result Unknown)

9. ____**6**____

10. ____**9**____

7) Frank had seven books. During the book fair he bought two more. How many books did Frank have total?
Add To
(Result Unknown)

11. ____**7**____

12. ____**10**____

8) An aquarium had five fish in it. Later they added two fish. How many fish are in the aquarium now?
Add To
(Result Unknown)

9) Sarah spent four minutes drawing at school and two minutes drawing at home. How many minutes total did she spend drawing?
Add To
(Result Unknown)

10) Amy had six pieces of candy. Her friend gave her three more pieces. How many pieces of candy did Amy have total?
Add To
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11) Nancy received four text messages before noon and another three after noon. How many text messages did Nancy receive total?
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9	9	9	6	10
7	6	9	4	10

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8) An aquarium had 5 fish in it. Later they added 2 fish. How many fish are in the aquarium now?

9) Sarah spent 4 minutes drawing at school and 2 minutes drawing at home. How many minutes total did she spend drawing?

10) Amy had 6 pieces of candy. Her friend gave her 3 more pieces. How many pieces of candy did Amy have total?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____