Word Addition and Subtraction (within 10)

Name: _____

Solve each problem.

1) A fast food restaurant had ten hotdogs. They sold six. How many hotdogs do they have left?

2) Amy had ten pieces of candy. She ate six pieces. How many pieces of candy does Amy have now?

3) Carol had seven DS games. If she gave four to her friend, how many would she have left?

4) A baker made nine cakes. If he sold six of them how many cakes would the baker still have?

5) Cody had eight toy boxes. If he has six of them filled with toys, how many empty boxes does he have?

6) Paul had $10. He spent $8 on new video games. How much money does he have now?

7) For a party Victor spent five dollars on food and three dollars on drinks. How much did Victor spend total?

8) Nancy picked up seven pieces of paper from the floor. If Kaleb picked up three pieces, how many did they pick up total?

9) Henry was playing basketball with his friend. Henry scored five points and his friend scored five points. How many points did they score total?

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

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

12) Mike had three books. During the book fair he bought two more. How many books did Mike have total?

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								

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Name:

Solve each problem.

Answers

1) A fast food restaurant had ten hotdogs. They sold six. How many hotdogs do they have left?

Take From
(Result Unknown)

1. _____ **4**

2) Amy had ten pieces of candy. She ate six pieces. How many pieces of candy does Amy have now?

Take From
(Result Unknown)

2. _____ **4**

3. _____ **3**

3) Carol had seven DS games. If she gave four to her friend, how many would she have left?

Take From
(Result Unknown)

4. _____ **3**

5. _____ **2**

4) A baker made nine cakes. If he sold six of them how many cakes would the baker still have?

Take From
(Result Unknown)

6. _____ **2**

7. _____ **8**

5) Cody had eight toy boxes. If he has six of them filled with toys, how many empty boxes does he have?

Take From
(Result Unknown)

8. _____ **10**

6) Paul had $10. He spent $8 on new video games. How much money does he have now?

Take From
(Result Unknown)

9. _____ **10**

10. _____ **7**

7) For a party Victor spent five dollars on food and three dollars on drinks. How much did Victor spend total?

Add To
(Result Unknown)

11. _____ **6**

8) Nancy picked up seven pieces of paper from the floor. If Kaleb picked up three pieces, how many did they pick up total?

Add To
(Result Unknown)

12. _____ **5**

9) Henry was playing basketball with his friend. Henry scored five points and his friend scored five points. How many points did they score total?

Add To
(Result Unknown)

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

Add To
(Result Unknown)

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

Add To
(Result Unknown)

12) Mike had three books. During the book fair he bought two more. How many books did Mike have total?

Add To
(Result Unknown)

Solve each problem.

4	2	3	7	2
4	8	10	10	3

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

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