



Word Addition and Subtraction (within 10)

Name: **Answer Key**

Solve each problem.

- 1) A pet store had five kittens. If they got another five kittens, how many would they have total?
Add To (Result Unknown)
- 2) Olivia went to the movies eight times last year and two times this year. How many times did Olivia go to the movies total?
Add To (Result Unknown)
- 3) Haley received four text messages before noon and another three after noon. How many text messages did Haley receive total?
Add To (Result Unknown)
- 4) For a party Ned bought seven cupcakes. If four were eaten, how many cupcakes would Ned have left?
Take From (Result Unknown)
- 5) There were eight people on the train. At the next stop four people got off. How many people are there on the train now?
Take From (Result Unknown)
- 6) Adam had \$5. Later he sold some of his old toys and got another \$3. How much money does he have total?
Add To (Result Unknown)
- 7) A museum had ten paintings. If they got rid of six of them, how many pictures would they have left?
Take From (Result Unknown)
- 8) At the fair Paige had \$6 to spend. She spent \$4 on rides. How much money does she have left?
Take From (Result Unknown)
- 9) Lana had ten photos on her computer. She deleted seven. How many photos does she have left?
Take From (Result Unknown)
- 10) Paul had six cherries. He ate three of them. How many cherries does Paul have left?
Take From (Result Unknown)
- 11) A restaurant sold five sodas in the morning and three in the afternoon. How many sodas did they sell total?
Add To (Result Unknown)
- 12) A chef had nine cherries. If he used seven of them to make a pie, how many cherries would he still have?
Take From (Result Unknown)

Answers

1. **10**

2. **10**

3. **7**

4. **3**

5. **4**

6. **8**

7. **4**

8. **2**

9. **3**

10. **3**

11. **8**

12. **2**



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Solve each problem.

10
4

3
3

8
7

3
10

2
4

Answers

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10. _____
11. _____
12. _____