|                             | Word Addition and Subtraction (within 10) Name:   |   |  |  |  |  |  |  |  |
|-----------------------------|---|---|--|--|--|--|--|--|--|
| Solve each problem. Answers |   |   |  |  |  |  |  |  |  |
| 1)                          | For a party Henry spent five dollars on food and three dollars on drinks. How much did Henry spend total?                                 | 1   |  |  |  |  |  |  |  |
| 2)                          | A store has five shirts. Later they got in four more shirts. How many shirts does the store have now?                                     | 2<br>3  |  |  |  |  |  |  |  |
| 3)                          | Emily spent three minutes drawing at school and two minutes<br>drawing at home. How many minutes total did she spend drawing?             | 4   |  |  |  |  |  |  |  |
| 4)                          | Billy owned eight baseball cards. For his birthday he got two more.<br>How many cards does Billy have total?                              | 5.  |  |  |  |  |  |  |  |
| 5)                          | A fast food restaurant sold five small hotdogs and five large<br>hotdogs. How many hotdogs did they sell total?                           | 7.        8.  |  |  |  |  |  |  |  |
| 6)                          | A baker already had three cakes but made two extra. How many cakes did the baker have total?  | 9   |  |  |  |  |  |  |  |
| 7)                          | A restaurant sold six sodas in the morning and two in the afternoon.<br>How many sodas did they sell total?                               | 11  |  |  |  |  |  |  |  |
| 8)                          | In the first half of a trivia game Dave scored seven points. In the second half he scored two points. How many points did he score total? | 12  |  |  |  |  |  |  |  |
| <b>9</b> )                  | Isabel had two books. If she bought eight more at a yard sale how many would she have total?  |   |  |  |  |  |  |  |  |
| 10)                         | There were four people in line at lunch when two more got in line.<br>How many people were there total in line?                           |   |  |  |  |  |  |  |  |
| 11)                         | For Halloween Kaleb got six ounces of candy and Maria got two<br>ounces of candy. What is the combined weight they received?              |   |  |  |  |  |  |  |  |
| 12)                         | A pet store had seven kittens. If they got another three kittens, how many would they have total?   |   |  |  |  |  |  |  |  |
|                             | Math www.CommonCoreSheets.com 2   | I           7         58         50         42         33         25         17 |  |  |  |  |  |  |  |

|      | Word Addition and Subtraction (within 10)   | Name: A                    | Answer Key   |
|------|---|----------------------------|--|
| Solv | e each problem.   |                            | Answers  |
| 1)   | For a party Henry spent five dollars on food and three dollars on drinks. How much did Henry spend total?                                 | Add To<br>(Result Unknown) |  |
| 2)   | A store has five shirts. Later they got in four more shirts. How many shirts does the store have now?                                     | Add To<br>(Result Unknown) | 2. <u>9</u><br>3. <u>5</u>   |
| 3)   | Emily spent three minutes drawing at school and two minutes drawing at home. How many minutes total did she spend drawing?                | Add To<br>(Result Unknown) | 4. <b>10</b>   |
| 4)   | Billy owned eight baseball cards. For his birthday he got two more.<br>How many cards does Billy have total?                              | Add To<br>(Result Unknown) | 5.     10       6.     5   |
| 5)   | A fast food restaurant sold five small hotdogs and five large hotdogs. How many hotdogs did they sell total?                              | Add To<br>(Result Unknown) | 7. <u>8</u><br>8. <u>9</u>   |
| 6)   | A baker already had three cakes but made two extra. How many cakes did the baker have total?  | Add To<br>(Result Unknown) | 9. <b>10</b>   |
| 7)   | A restaurant sold six sodas in the morning and two in the afternoon.<br>How many sodas did they sell total?                               | Add To<br>(Result Unknown) | 10. <u>6</u><br>11. <u>8</u>   |
| 8)   | In the first half of a trivia game Dave scored seven points. In the second half he scored two points. How many points did he score total? | Add To<br>(Result Unknown) | 12. <u>10</u>  |
| 9)   | Isabel had two books. If she bought eight more at a yard sale how many would she have total?  | Add To<br>(Result Unknown) |  |
| 10)  | There were four people in line at lunch when two more got in line.<br>How many people were there total in line?                           | Add To<br>(Result Unknown) |  |
| 11)  | For Halloween Kaleb got six ounces of candy and Maria got two<br>ounces of candy. What is the combined weight they received?              | Add To<br>(Result Unknown) |  |
| 12)  | A pet store had seven kittens. If they got another three kittens, how many would they have total?   | Add To<br>(Result Unknown) |  |
|      | Math www.CommonCoreSheets.com 2   | 1-10 92 83 75<br>11-12 8 0 | 67         58         50         42         33         25         17 |

 1-10
 92
 83
 75
 67
 58
 50
 42
 33
 25
 17

 11-12
 8
 0

|            |                                 | Word Additio                                 | n and Subtraction                              | ı (within 10)    | Name: |              |
|------------|---------------------------------|--|--|------------------|-------|--------------|
| Solv       | e each probler                  |  |  |                  |       | Answers      |
| $\bigcap$  | 8                               | 5  | 10   | 9                | 8     |              |
|            | 10                              | 6  | 5  | 9                | 10    | 1            |
| 1)         | For a party He<br>drinks. How n | 2  |  |                  |       |              |
| 2)         |                                 | ve shirts. Later they<br>e store have now?   | y got in four more sh                          | irts. How many   |       | 4            |
| 3)         | • 1                             |  | ng at school and two<br>nutes total did she sp |                  |       | 5.       6.  |
| 4)         | -                               | ight baseball cards<br>rds does Billy have   | . For his birthday he<br>total?                | got two more.    |       | 7.        8. |
| 5)         |                                 | staurant sold five s<br>many hotdogs did     | mall hotdogs and fiv they sell total?          | ve large         |       | 9<br>10      |
| 6)         |                                 | dy had three cakes<br>baker have total?      | but made two extra.                            | How many         |       |              |
| 7)         |                                 | old six sodas in the<br>das did they sell to | e morning and two in<br>tal?                   | the afternoon.   |       |              |
| 8)         |                                 | -  | Dave scored seven po<br>. How many points o    |                  |       |              |
| <b>9</b> ) | Isabel had two<br>many would s  |  | ght eight more at a y                          | ard sale how     |       |              |
| 10)        |                                 | our people in line at<br>ople were there tot | lunch when two mo<br>al in line?               | ore got in line. |       |              |

Math