Addition within 20

|  |  |
| --- | --- |
|  |  |
| Image result for 3 |  Use addition within 20 to solve word problems involving processes of adding to, taking apart, and comparing with unknown in sum position. (1.O.A.1) I can solve addition word problems up to 20 with the missing number in one of these places: 13+ 5= \_\_\_\_ OR \_\_\_\_=4+10    Use addition within 20 to solve word problems involving processes of adding to, taking apart, and comparing with unknown in addend position. (1.O.A.1) I can solve addition word problems up to 20 with the missing number in one of these places: 4+ \_\_\_\_= 17 OR 15= 6 + \_\_\_   Solve word problems involving addition of three whole numbers (sum less than or equal to 20) using objects, drawings, and equations. (1.OA.2)  I can solve addition word problems where you need to add three numbers   Apply properties of operations as strategies to add and subtract. (1.OA.3) I can show you how I can move numbers when adding to get the same answer. |
| Image result for 2 |   I can draw pictures for addition and subtraction (within 10) word problems with missing numbers.  I can use subtraction within 10 to solve word problems using different  strategies. I can figure out if equations involving addition are true or falseI I I can figure out if equations involving subtraction are true or false |

Subtraction within 20

|  |  |
| --- | --- |
|  |  |
| Image result for 3 |  Use subtraction within 20 to solve word problems involving processes of adding to, taking apart, and comparing with unknown in the subtrahend position. (1.O.A.1) I can solve subtraction word problems up to 20 with the missing number in this place: 15- \_\_\_\_= 9.   Use subtraction within 20 to solve word problems involving processes of adding to, taking apart, and comparing with unknown in difference position. (1.O.A.1) I can solve subtraction word problems up to 20 with the missing number in this place:  18-4= \_\_\_\_ OR  \_\_\_\_ - 5 = 14   Solve subtraction problems as unknown addend problems. (i.e. subtracting 10 – 8) by finding the number that makes 10 when added to 8. (1.OA.4) I can count on to find the difference when subtracting.  |
| Image result for 2 |   I can draw pictures for addition and subtraction (within 10) word problems with missing numbers.  I can use subtraction within 10 to solve word problems using different  strategies. I can figure out if equations involving addition are true or falseI I I can figure out if equations involving subtraction are true or false |