

# INVERSE ADDITION PRACTICE

The missing number in these addition problems all come at the beginning of the number sentences. Can you work backwards using the *inverse operation* (subtraction) to complete each problem? Give it a try!

1   3   + 3 = 6

10   4   + 14 = 18

2   3   + 8 = 11

11   2   + 11 = 13

3   2   + 1 = 3

12   2   + 3 = 5

4   7   + 10 = 17

13   4   + 12 = 16

5   3   + 5 = 8

14   5   + 2 = 7

6   2   + 10 = 12

15   1   + 13 = 14

7   4   + 4 = 8

16   4   + 5 = 9

8   6   + 9 = 15

17  13   + 6 = 19

9   8   + 2 = 10

18  13   + 7 = 20