

7. The sum of three consecutive numbers is 78. What are the numbers?
8. Elijah has two sports bottles that have a combined volume of 56 fl. oz. If the first bottle has three-fourths the volume of the second bottle, what is the volume of the first bottle?

9. A company made 7 more sales last week than they had made the week before. If they made 107 sales over the past two weeks, how many sales did they make each week?
10. The sum of two consecutive numbers is half of 506. What are the numbers?

11. Two restaurants had a total of 48 employees. If the first restaurant had 3 times as many employees as the second, how many employees did each restaurant have?
12. Jared and two of his friends were saving money. His first friend saved twice as much as Jared and his second friend saved four times as much as Jared. If the sum of their saved money was \$735, how much did each friend save?