

9. If the sum of two consecutive odd numbers is 208, what are the numbers?
10. If m is an odd number, write an expression for the next three consecutive odd numbers. If the sum of these four numbers is 32, find m .
11. The sum of a number, $\frac{3}{8}$ of the number and $\frac{5}{16}$ of the number is $7\frac{1}{2}$. Find the number.
12. I think of a certain number. If I multiply it by 6, add -18 to the product and take away one-third of the sum, I will get -2 . What is the number?
13. The sum of two numbers is 2 and their difference is 10. Find the numbers.
14. There are twice as many 50-cent coins as there are one dollar coins in a box. If the total value of the money in the box is 154 dollars, how many 50-cent coins are there in the box?
15. Divide 102 dollars among three boys, A , B and C , so that A gets twice as much as B and C gets $1\frac{1}{2}$ times as much as A . How much does each boy get?