1.Write a Java program to display the n terms of an odd natural number and their sum. (For example, if you select the number 7, the screen should have the first 7 odd numbers 1,3,5,7,9, 11, 13 and their sum is 49). n choose independently, for those who know how, you can use Scanner.

2.Write a Java program to display all multiples of 3 in the range 10 to 50.

3.Write a program to check whether a given integer is prime or not.

4.\*\*\*Write a program called Fibonacci to print the first 20 Fibonacci numbers Also calculate their average value. The result should look like this:

