```java
1   import java.util.Scanner;
2
3   public class CheckMath2 {
4       public static void main(String[] args) {
5           Scanner input = new Scanner(System.in);
6           System.out.print(" הכנס מספר שלם חיובי 1 ->");
7           int num1 = input.nextInt();
8           System.out.print("הכנס מספר שלם חיובי2 ->");
9           int num2 = input.nextInt();
10
11          System.out.println("is " + num1 + " prime? " + MyMath.isPrime(num1
    ));
12          System.out.println("the square root of " + num1 + " with the
    approximation of 3 numbers after the dot is " + MyMath.squreRoot(num1));
13          System.out.println("the first 10 digits of fiboonachi are");
14          MyMath.fibonacci();
15          System.out.println("all the numbers that are smaller in the fibonacci
    sequance than " + num2 + " are: ");
16          MyMath.fiboSmallerNum(num2);
17
18      }
19  }
20  /*
21   14<- הכנס מספר שלם חיובי 1
22  14<- הכנס מספר שלם חיובי2
23  is 14 prime? false
24  the square root of 14 with the approximation of 3 numbers after the dot is 3.
    741657569058715
25  the first 10 digits of fiboonachi are
26  0, 1, 1, 2, 3, 5, 8, 13, 21, 34,
27  all the numbers that are smaller in the fibonacci sequance than 14 are:
28  1, 2, 3, 5, 8, 13,
29  * */
```