```
import java.util.Scanner;
public class Pr_2 {
	public static void main (String [] args) {
		Scanner s3 = new Scanner(System.in);
		System.out.println("introduceti numarul n : ");
		int n = s3.nextInt();
		s3.close();
		double b= 0;
		for (double i=1; i<=n; i++){

			b=b+i/10;
		}
		System.out.println(b);


	}
}

import java.util.Scanner;
public class Pr_3 {
	public static void main (String [] args) {
		Scanner s3 = new Scanner(System.in);
		System.out.println("introduceti numarul n : ");
		int n = s3.nextInt();
		nr_fibonacci(n);}

	public static void nr_fibonacci(int n) {
		if (n==0) {
			System.out.println("0");
		}
		else if (n==1) {
			System.out.println("0 1");
		}
		else {
			System.out.print("0 1 ");
			int g = 0;
			int f=1;
			for (int i = 1; i<n ; i++) {
				int urmNum = g+f;
				System.out.print(urmNum+" ");
				g=f;
				f= urmNum;
			}
		}
	}
}


import java.util.Scanner;
public class Pr_1 {
	public static void main (String [] args) {
		Scanner s3 = new Scanner(System.in);
		System.out.println("introduceti numarul n : ");
		int n = s3.nextInt();
		s3.close();
```

```
            double e= 0;
            double b= 0;
            for(int i =1; i<=n; i++) {
                  b=b+(n-(n-i));
                  e= e + Math.sqrt(b);
            }
            System.out.println("");
            System.out.println(e);
      }
}
```