Exercitiul 1:

```java
import java.util.Scanner;
public class Exercitiul1 {
    public static void main(String[]args) {
        Scanner s1 = new Scanner(System.in);
        System.out.println("Introduceti n");
        int n = s1.nextInt();
        s1.close();
        double s=0;
        double a=0;
        for(int i=1; i<=n; i++) {
            a=a+(n-(n-i));
            s=s+Math.sqrt(a);


        }
        System.out.println(s);
    }

}
```

Exercitiul 2:

```java
import java.util.Scanner;
public class Exercitiul2 {
    public static void main(String[]args) {
        Scanner s1 = new Scanner(System.in);
        System.out.println("Introduceti n");
        int n = s1.nextInt();
        s1.close();
        double s=0;
```

```java
        for(double i=1; i<=n; i++) {

            s=s+i/10;

        }

        System.out.println(s);

    }


}
```

Exercitiul 3:

```java
import java.util.Scanner;
public class Siruri {
    public static void main (String []args) {
        Scanner s1 = new Scanner(System.in);
        System.out.println("Introduceti n");
        int n = s1.nextInt();
        s1.close();
        int n0 = 1 , n1 = 1 , n2;
        System.out.print ( n0 + " " + n1 + " " ) ;


        for ( int i = 0 ; i < n-2 ; i++ ) {
          n2 = n1 + n0;
           System.out.print ( n2 + " " ) ;
           n0 = n1;
           n1 = n2;
        }
        System.out.println () ;
    }
}
```