1.
```java
package exemplu;
import java.util.Scanner;
public class info {
public static void main(String[] args) {
Scanner s = new Scanner(System.in);
System.out.print("Introduceți valoarelui lui n: ");
int n = s.nextInt();
fibonacci(n); }
public static void 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 a = 0;
int b = 1;
for (int i = 1; i < n; i++) {
int nextNumber = a + b;
System.out.print(nextNumber + " ");
a = b;
b=nextNumber;
}
}
}
}
```

2.
```java
package exemplu;
import java.util.Scanner;
public class info {
public static void main(String[] args) {
Scanner s1 = new Scanner(System.in);
System.out.print("Introduceți valoarelui lui n: ");
int n = s1.nextInt();
s1.close();
double s=0;
for (double i=1; i<=n; i++) {
s=s+i/10;
}
System.out.println(s);
}
}
```

3.
```java
import java.util.Scanner;
public class info {
public static void main(String[] args) {
Scanner s1= new Scanner (System.in);
System.out.println("Introduceți n");
int n = s1.nextInt ();
s1.close();
double s=0;
double a=0;
for(double i=1; i<=n; i++) {
a=a+(n-(n-i));
s=s+Math.sqrt(a);
}
System.out.println (s);
}
}
```