```java
package Evaluare;

import java.util.Scanner;

public class Ex1 {

	public static void main(String[] args) {
		double n, i = 1, s = 0;
		Scanner read = new Scanner(System.in);
		n = read.nextInt();
		do{
			s = s + (1/(i * i));
			i++;
			s = s - (1/(i * i));
			i++;
		}while (i < n);
		System.out.printf("%.4f", s);
		read.close();
	}
}
```

```java
package Evaluare;

public class Ex2 {

	public static void main(String[] args) {
		int i = 1;
		final int n = 5;
		while (i <= 10){
			System.out.printf("%d x %d = %d\n", n, i, (n*i));
			i++;
		}
	}

}
```

```java
package Evaluare;

public class Ex3 {

	public static void main(String[] args) {
		double i, s = 0;
		for(i = 99; i >= 1; i -= 2)
		{
			s = s + 1/(i + (1/(i + 2)));
		}
		System.out.println(s);
	}

}
```

```java
package Evaluare;
import java.util.Scanner;
public class Ex4 {

	public static void main(String[] args) {
		int fact = 1, n, k = 0;
		Scanner read = new Scanner(System.in);
		n = read.nextInt();
		for(int i = 1; i <= n; i++)
		{
			fact = fact * i;
		}
		while (fact % 10 == 0) {k++; fact = fact / 10;}
		System.out.println(k);
		read.close();
	}
}
```

```java
package Evaluare;

public class Ex5 {

	public static void main(String[] args) {
		int i, n = 10, s = 1;
		for(i = 1; i <= n; i++)
		{
			System.out.printf("%d ", s);
			s++;
		}
	}

}
```