



ForLoop...

Output



```
1 public class ForLoopExample {  
2     public static void main(String[]  
3         args) {  
4         System.out.println("Numbers from  
5             1 to 10:");  
6         for (int i = 1; i <= 10; i++) {  
7             System.out.println(i);  
8         }  
9     }  
10 }
```

Run

11:31



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ForLoop...

Output



Numbers from 1 to 10:

1

2

3

4

5

6

7

8

9

10

=== Code Execution Successful ===



GradeC...

Output



```
1 import java.util.Scanner;
2
3 public class GradeChecker {
4     public static void main(String[]
        args) {
5         Scanner sc = new Scanner(System
            .in);
6         System.out.print("Enter your
            marks (0-100): ");
7         int marks = sc.nextInt();
8
9         if (marks >= 90) {
10            System.out.println("Grade:
                A");
11        } else if (marks >= 75) {
12            System.out.println("Grade:
                B");
13        } else if (marks >= 50) {
14            System.out.println("Grade:
                C");
15        } else {
16            System.out.println("Grade:
                F");
17        }
18
19        sc.close();
20    }
21 }
22
```

Run

11:33



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GradeC...

Output



Enter your marks (0-100): 85

Grade: B

=== Code Execution Successful ===



EvenOd...

Output



```
1 import java.util.Scanner;
2
3 public class EvenOdd {
4     public static void main(String[]
        args) {
5         Scanner sc = new Scanner(System
        .in);
6         System.out.print("Enter a
        number: ");
7         int number = sc.nextInt();
8
9         if (number % 2 == 0) {
10            System.out.println("The
                number is even.");
11        } else {
12            System.out.println("The
                number is odd.");
13        }
14
15        sc.close();
16    }
17 }
18
```

Run

11:34



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EvenOd...

Output



Enter a number: 56
The number is even.

=== Code Execution Successful ===