Main.java

```java
class Counter {
    private static int count = 0;

    public void increment() {
        count++;
    }

    public int getCount() {
        return count;
    }
}

public class TestCounter {
    public static void main(String[] args) {
        Counter counter = new Counter();

        while (counter.getCount() < 10) {
            counter.increment();
        }
        System.out.println("Counter reached: " + counter.getCount());
    }
}
```

Output

```
java -cp /tmp/YrBC6zlNeL/TestCounter
Counter reached: 10

=== Code Execution Successful ===
```

Main.java

```java
import java.io.*;

class FileOpener {
    public void openFile(String filePath) {
        try {
            FileReader fileReader = new FileReader(filePath);
            BufferedReader br = new BufferedReader(fileReader);
            String line;
            while ((line = br.readLine()) != null) {
                System.out.println(line);
            }
            br.close();
        } catch (FileNotFoundException e) {
            System.out.println("File not found: " + filePath);
        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}

public class TestFileOpener {
    public static void main(String[] args) {
        FileOpener opener = new FileOpener();
```

Output

```
java -cp /tmp/38oTqZPvFm/TestFileOpener
File not found: missingfile.txt

=== Code Execution Successful ===
```

Main.java

```java
class Employee {
    private String name;

    public Employee(String name) {
        this.name = name;
    }

    public String getName() {
        return name;
    }
}

public class TestEmployee {
    public static void main(String[] args) {
        Employee e = new Employee("John");
        System.out.println(e.getName());
    }
}
```

Output

```
java -cp /tmp/mqMowH4NKl/TestEmployee
John

=== Code Execution Successful ===
```

Main.java ⛶ ☾ ⋉ Share **Run**

Output

```java
1  public class PrintArray {
2
3      public static void main(String[] args) {
4          int[] numbers = new int[3];
5          numbers[0] = 10;
6          numbers[1] = 20;
7          numbers[2] = 30;
8
9          for (int num : numbers) {
10             System.out.println(num);
11         }
12     }
13 }
```

```
java -cp /tmp/IqGBTCdsgN/PrintArray
10
20
30

=== Code Execution Successful ===
```

Main.java ⛶ ☾ ⋉ Share **Run**

Output

```java
1  public class PrintArray {
2
3      public static void main(String[] args) {
4          int[] numbers = new int[3];
5          numbers[0] = 10;
6          numbers[1] = 20;
7          numbers[2] = 30;
```

```
java -cp /tmp/IqGBTCdsgN/PrintArray
10
20
30

=== Code Execution Successful ===
```