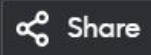




Main.java



Share

Run

Output



JS

GO

php














```
1 public class Student {
2     String name;
3     int rollNumber;
4     public Student(String name, int rollNumber) {
5         this.name = name;
6         this.rollNumber = rollNumber;
7     }
8     public void display() {
9         System.out.println("Name: " + name);
10        System.out.println("Roll Number: " + rollNumber);
11    }
12
13    public static void main(String[] args) {
14        Student student1 = new Student("John Doe", 101);
15        student1.display();
16    }
17 }
18
```

```
java -cp /tmp/42nddwnsSf/Student
```




```
Name: John Doe
```

```
Roll Number: 101
```

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



Main.java

 Share











Run

```
1 public class Car {
2     String model;
3     int year;
4     public Car(String model, int year) {
5         this.model = model;
6         this.year = year;
7     }
8     public void display() {
9         System.out.println("Model: " + model);
10        System.out.println("Year: " + year);
11    }
12
13    public static void main(String[] args) {
14        Car car1 = new Car("Tesla Model 3", 2020);
15        car1.display();
16    }
17 }
```




Output

```
java -cp /tmp/6tQ25kEapf/Car
Model: Tesla Model 3
Year: 2020

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



Main.java

 Share

Run

```
1 public class Person {
2     String name;
3     int age;
4     public Person(String name, int age) {
5         this.name = name;
6         this.age = age;
7     }
8     public void display() {
9         System.out.println("Name: " + name);
10        System.out.println("Age: " + age);
11    }
12
13    public static void main(String[] args) {
14        Person person1 = new Person("Alice", 30);
15        person1.display();
16    }
17 }
```

Output

```
java -cp /tmp/aJHLIq3A4W/Person
Name: Alice
Age: 30

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