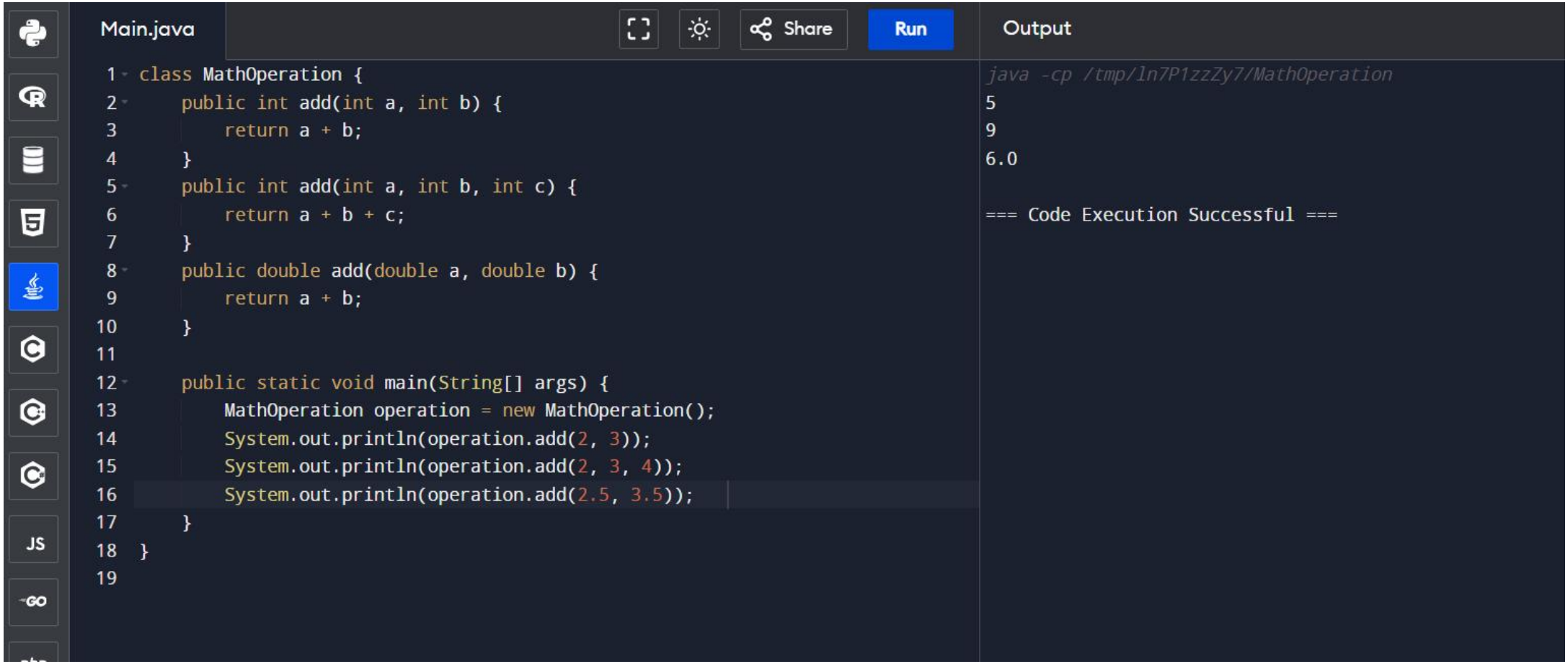
Main.java

Share Run

Output

```java
class PrintData {
    public void print(int number) {
        System.out.println("Integer: " + number);
    }
    public void print(double number) {
        System.out.println("Double: " + number);
    }
    public void print(String text) {
        System.out.println("String: " + text);
    }

    public static void main(String[] args) {
        PrintData pd = new PrintData();

        pd.print(10);
        pd.print(5.7);
        pd.print("Hello");
    }
}

```

```
java -cp /tmp/rcvijdIjGc/PrintData
Integer: 10
Double: 5.7
String: Hello

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


Main.java
Share
Run
Output
class MathOperation {
public int add(int a, int b) {
return a + b;
}
public int add(int a, int b, int c) {
return a + b + c;
}
public double add(double a, double b) {
return a + b;
}
public static void main(String[] args) {
MathOperation operation = new MathOperation();
System.out.println(operation.add(2, 3));
System.out.println(operation.add(2, 3, 4));
System.out.println(operation.add(2.5, 3.5));
}
}
java -cp /tmp/ln7P1zzZy7/MathOperation
5
9
6.0
=== Code Execution Successful ===