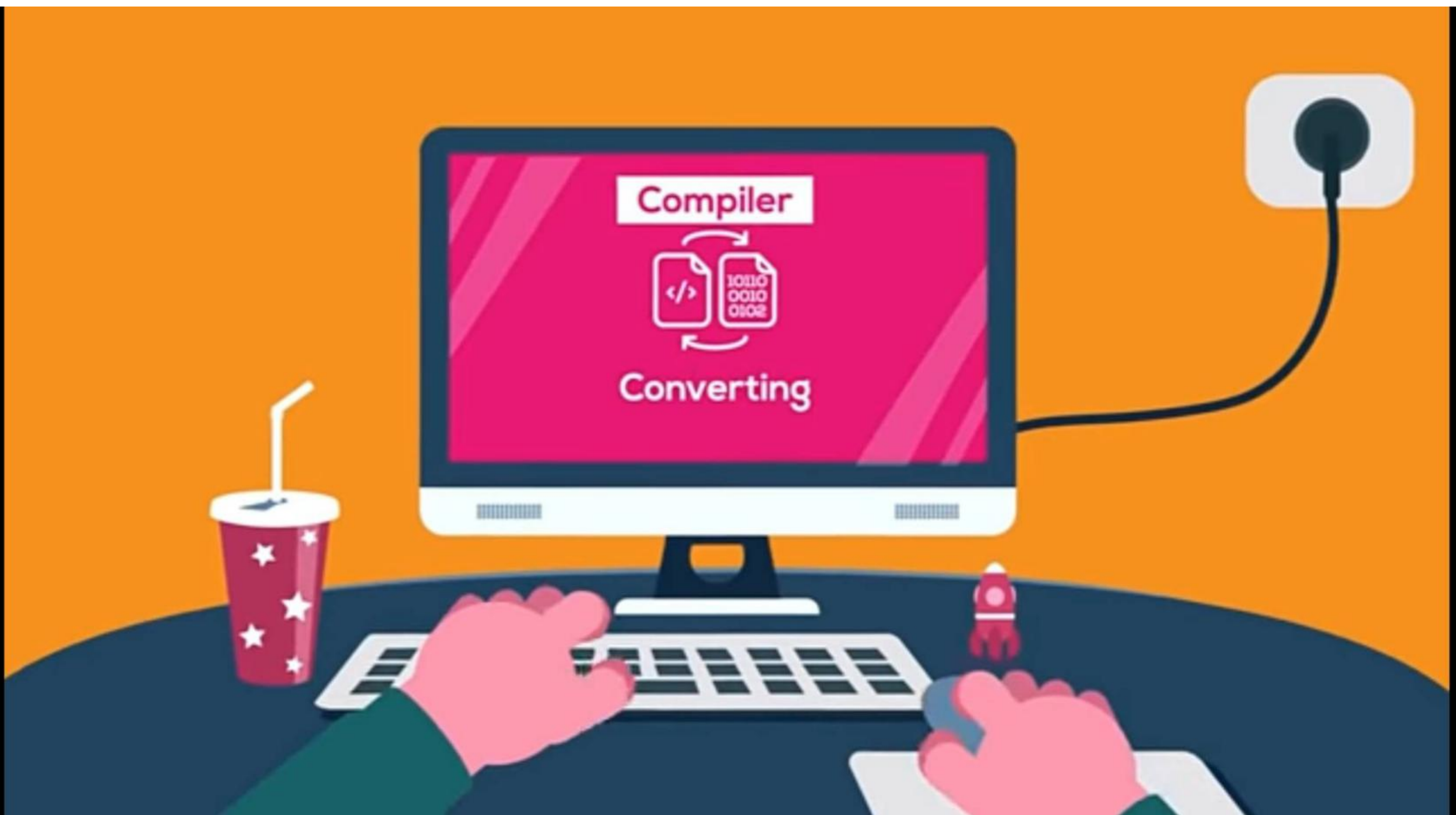


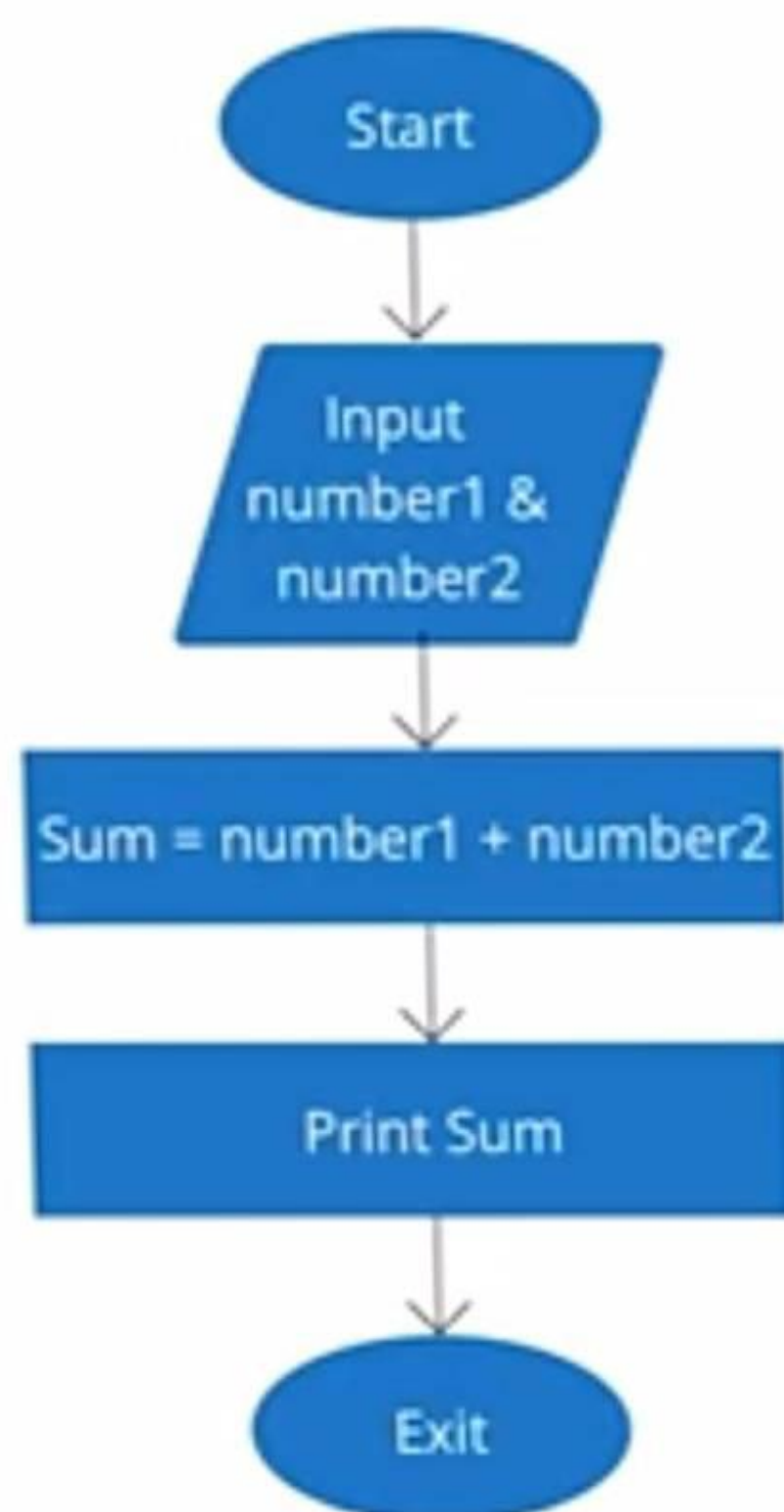


High Level Languages

Java



Flowchart



Pseudocode

1. Start
2. Input 2 numbers
3. Calculate $\text{Sum} = \text{number1} + \text{number2}$
4. Print Sum
5. Exit



Java Class 1

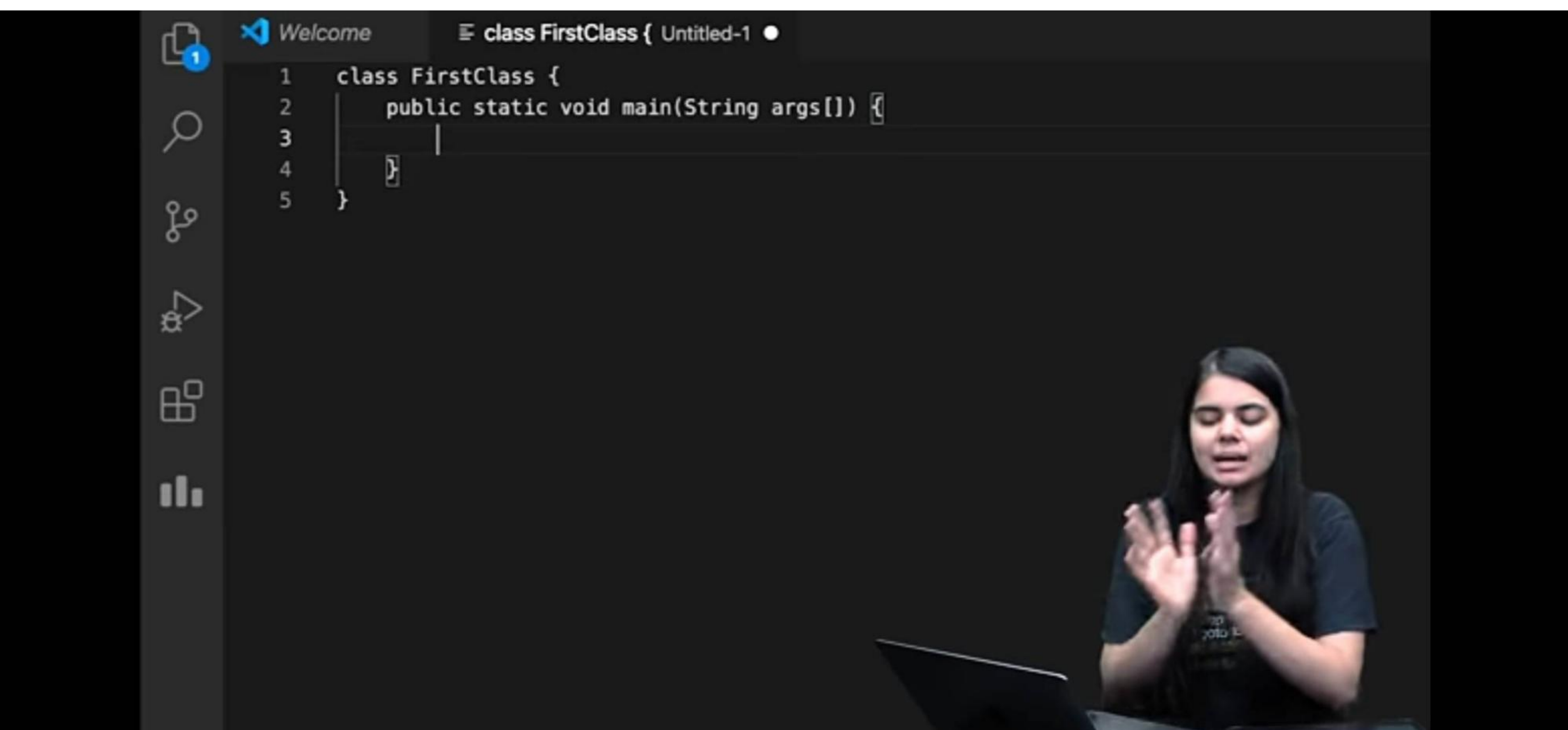
Installation

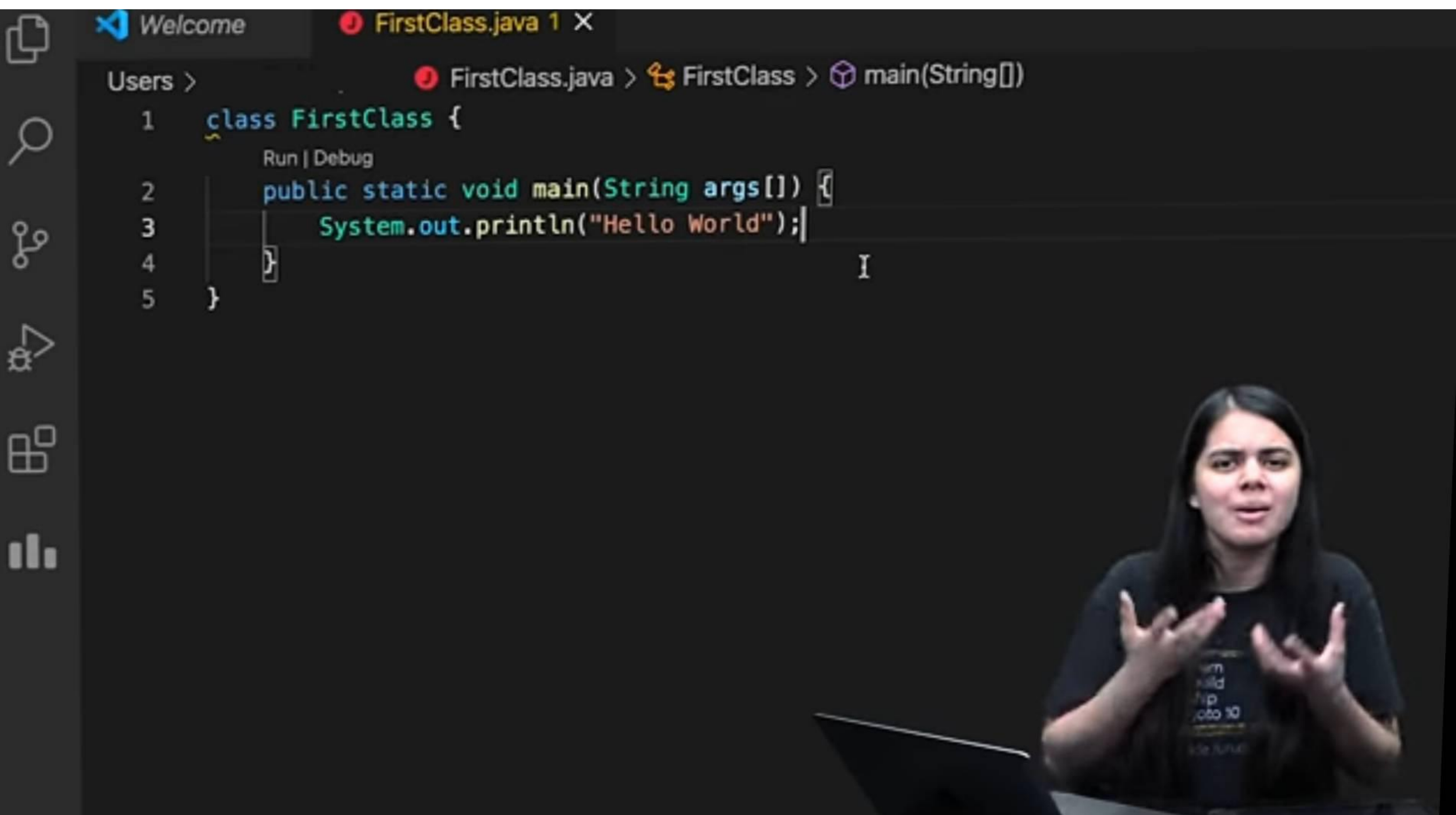
1. Java Development Kit (JDK)

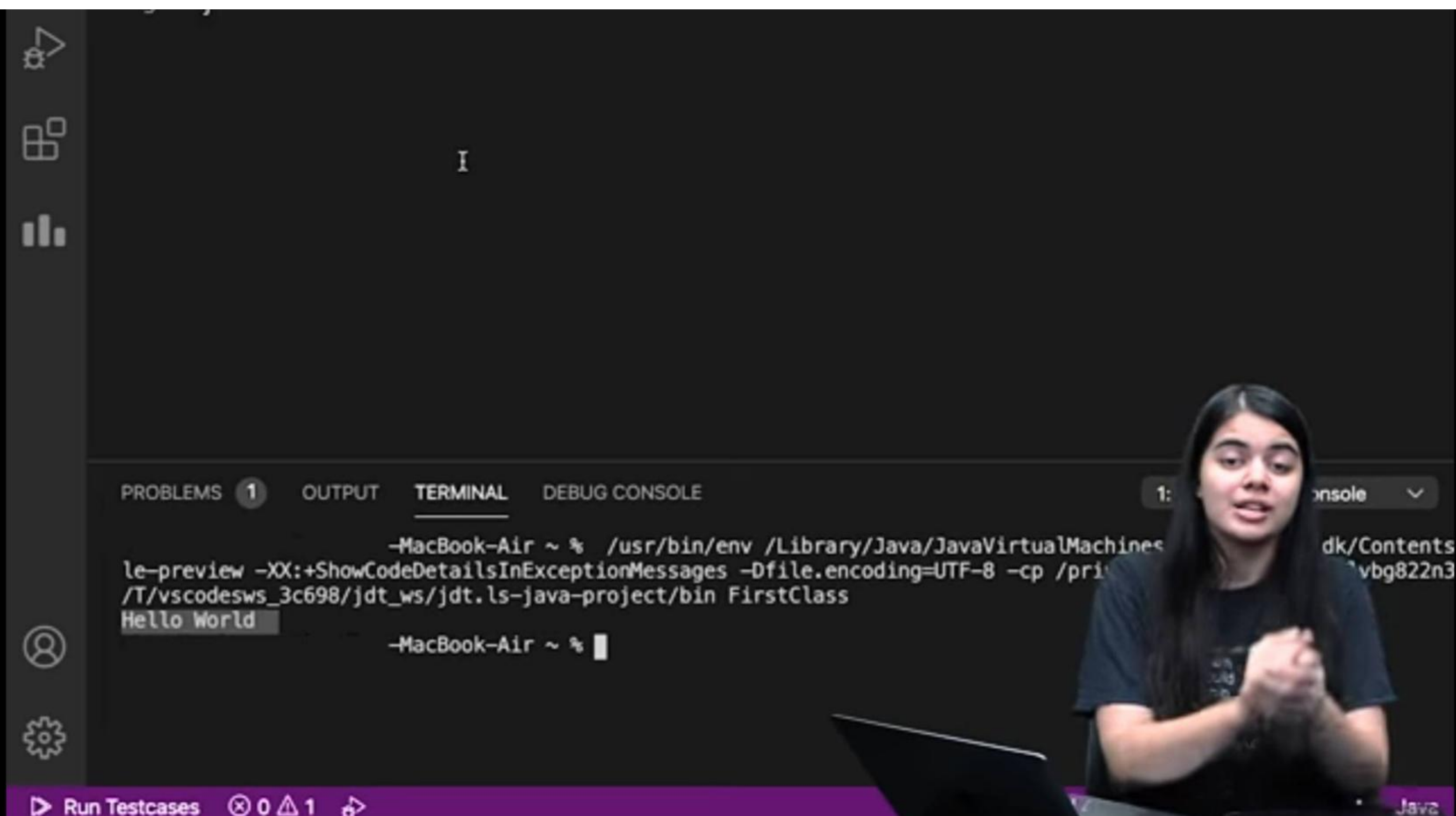
a. Code Editor / IDE

- Visual Studio Code (VS Code)
- IntelliJ
- Eclipse









Java Class 1

Qs. How is my code running?

i) COMPILATION

ii) EXECUTION



Java Class 1

Qs. How is my code running?

i) COMPILATION

ii) EXECUTION

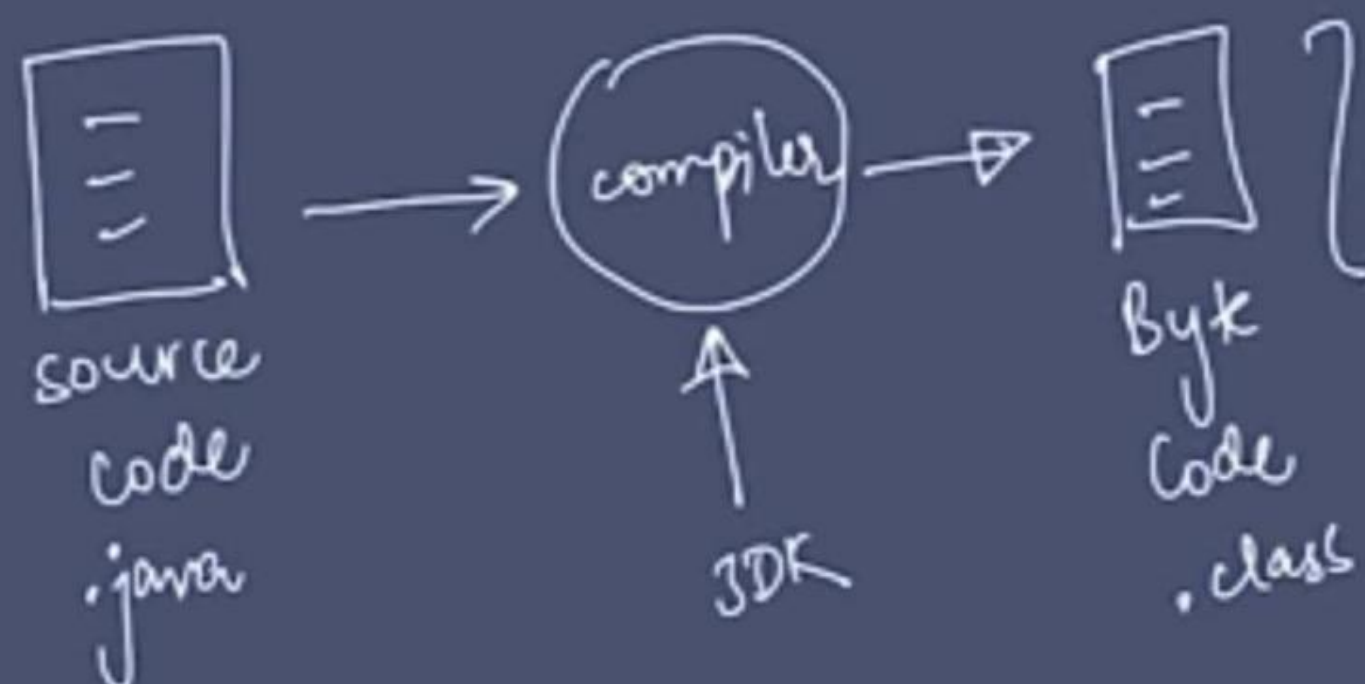


Java Class 1

Qs. How is my code running?

(i) COMPILATION

(ii) EXECUTION



Java Class 1

Qs. How is my code running?

(i) COMPILATION }

(ii) EXECUTION



Java Class 1

1. Function

```
void main() {  
  
}
```

2. Class

```
class Main {  
    void main() {  
  
    }  
}
```