

Basic Structure of java by Munawar

Basic Structure of java program

1. Functions small main is a function
2. Classes class is template for name phone name

Public is an access modifier

Static is enable us without creating object

Capital Main is a class

Naming conventions

For classes we use Pascal Convention

For functions we use camel Case Convention

Source Code

```
public class Main {  
    public static void main(String[] args) {  
        System.out.println("Hello world!");  
        System.out.println("Hello Munawar");  
    }  
}  
  
//comment syntax in java  
AddTwoNumber --> pascal naming convention  
  
addTwoNumber --> camel case naming convention
```

Thank You