Q1.

```
public class Tute01 {
    public static void main(String args[]) {
        System.out.println("Welcome to Java Programming!");
    }
}
```

Q2.

Q3.

Q4.

```
public class Tute01 {
    public static void main(String args[]) {
        System.out.println("10 + 5 = " + (10+5));
        System.out.println("10 - 5 = " + (10-5));
        System.out.println("10 * 5 = " + (10*5));
        System.out.println("10 / 5 = " + (10/5));
    }
}
```

USING TERMINAL

```
public class exa{
      public static void main(String[] argument){
          System.out.println("Welcome to Java Programming");
}

D:\Users\galkotu-ec22053\Desktop\Tutorial-01>java ex
Error: Could not find or load main class ex
Caused by: java.lang.ClassNotFoundException: ex

D:\Users\galkotu-ec22053\Desktop\Tutorial-01>java exa
Welcome to Java Programming
```

```
public class ex2{
    public static void main(String argu[]){
        System.out.println("Name: \t Kavindu");
        System.out.println("Stno: \t ec-2022-053");
        System.out.println("Age: \t 21");
}
```

```
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>javac ex2.java

D:\Users\galkotu-ec22053\Desktop\Tutorial-01>java ex2

Name: Kavindu

Stno: ec-2022-053

Age: 21

at(D:\Users\galkotu-ec22053\Desktop\Tutorial-01>
```

```
public class ex4{

public static void main(String argu[]){

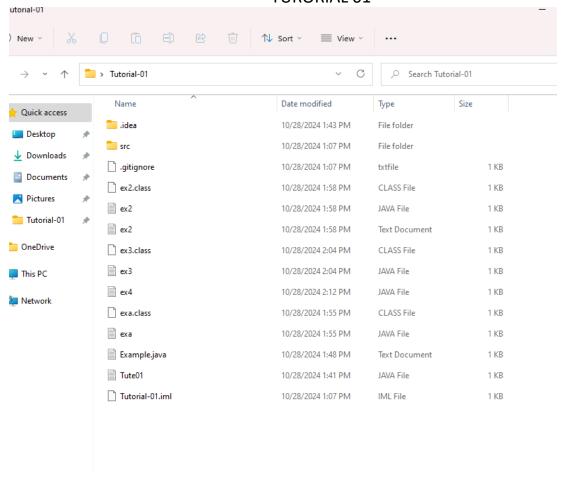
System.out.println("10 + 5 = "+(10+5));

System.out.println("10 - 5 = "+(10-5));

System.out.println("10 * 5 = "+(10*5));

System.out.println("10 / 5 = "+(10/5));

}}
```



```
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>javac exa.java

10/2
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>javac ex2.java

10/2
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>javac ex3.java

10/2
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>javac ex4.java

10/2
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>javac ex4.java

10/2
D:\Users\galkotu-ec22053\Desktop\Tutorial-01>
10/2
10/2
```