4) Implementation of constructor types:

1: **Default constructor**

package mounika4;

public class construct {

int a;

boolean b;

public static void main(String[] args) {

   // A default constructor is called
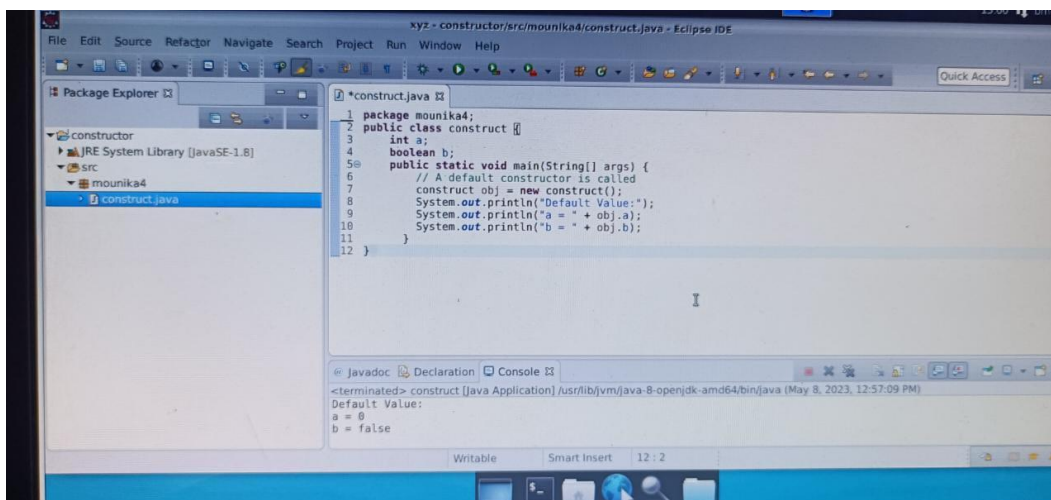
   construct obj = new construct();

   System.out.println("Default Value:");

   System.out.println("a = " + obj.a);

   System.out.println("b = " + obj.b);

  }

}

2: **Parametirized constructor**

package construct;

```java
package construct;
public class para {
        String fruits;
 // constructor accepting single value
 para(String fruit) {
  fruits = fruit;
  System.out.println(fruits + " juices");
 }
 public static void main(String[] args) {
  // call constructor by passing a single value
  para obj1 = new para("mango");
  para obj2 = new para("orange");
  para obj3 = new para("papaya");
 }
}
```