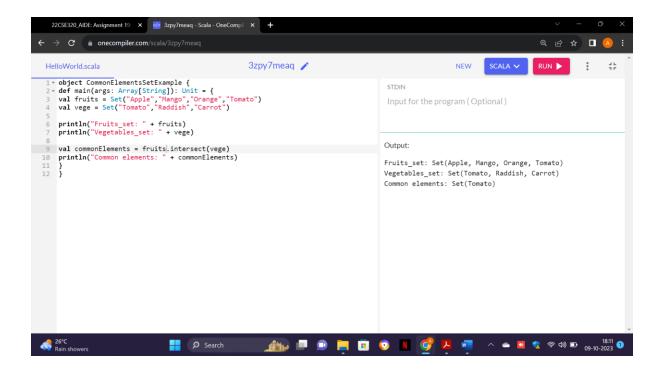
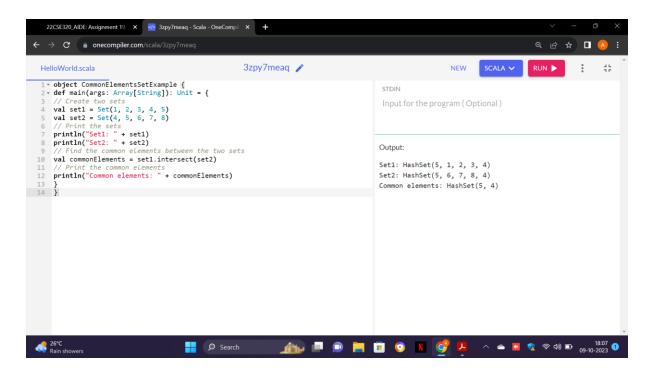
### **LAB-18**

#### **AYUSHI TAWARI**

## **22BTRAD008**





## CODE:

```
object CommonElementsSetExample {
  def main(args: Array[String]): Unit = {
  val fruits = Set("Apple","Mango","Orange","Tomato")
  val vege = Set("Tomato","Raddish","Carrot")

println("Fruits_set: " + fruits)
println("Vegetables_set: " + vege)

val commonElements = fruits.intersect(vege)
println("Common elements: " + commonElements)
}
```

# **Output:**

```
Fruits_set: Set(Apple, Mango, Orange, Tomato)
Vegetables_set: Set(Tomato, Raddish, Carrot)
Common elements: Set(Tomato)
```

## **Github:**

https://github.com/AyushiTawari/scalaprogramming