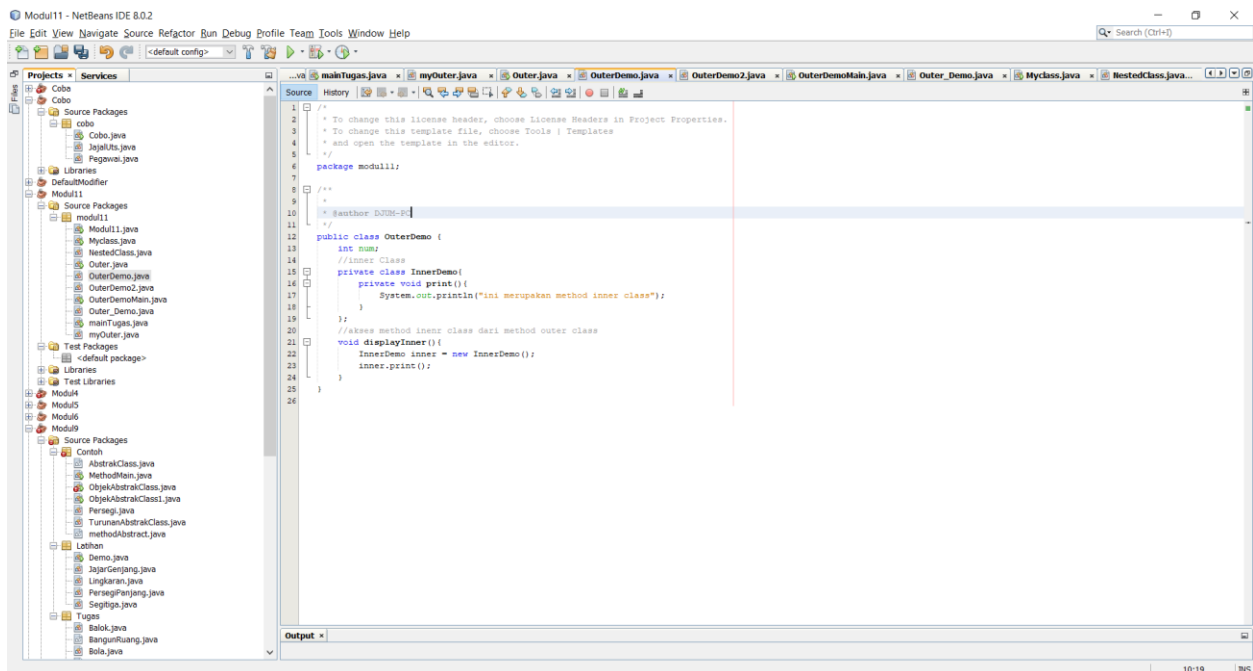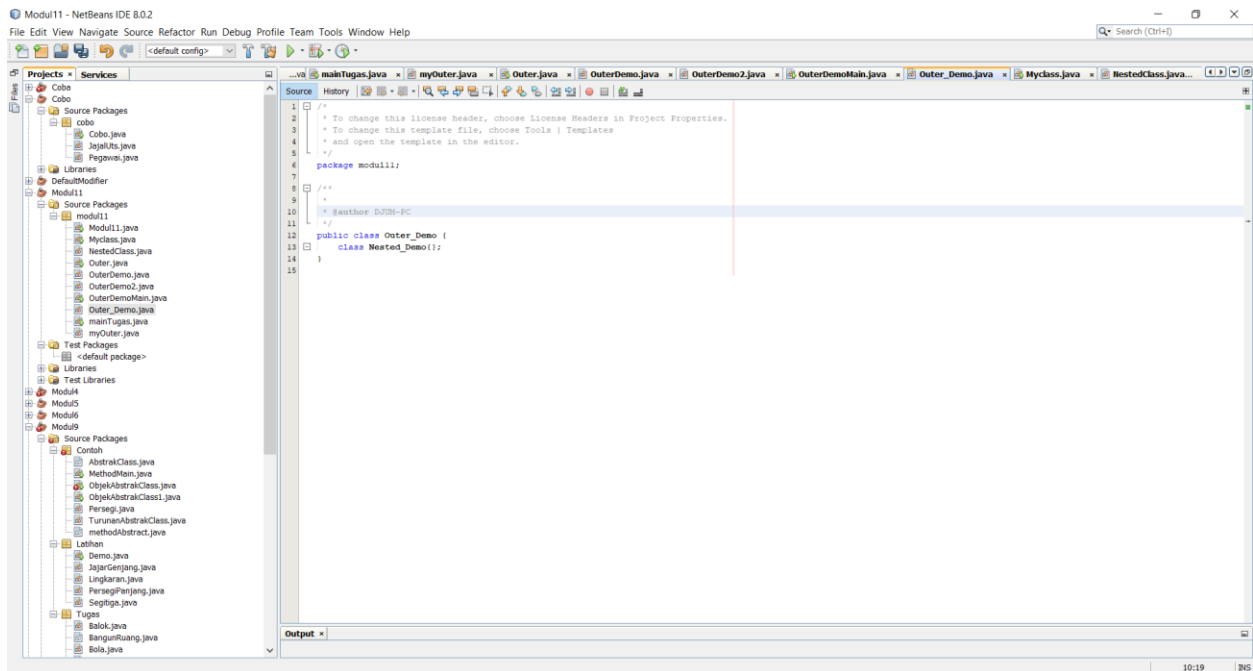Nama   : Rifqi Aditya Mahendra
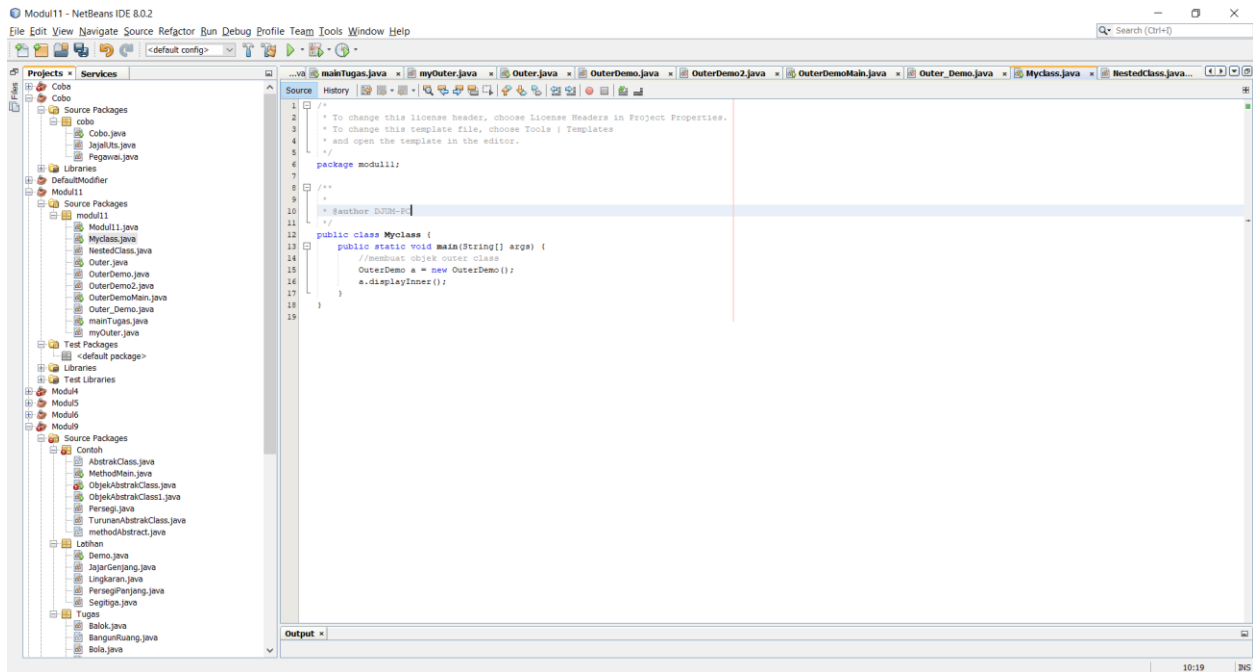NIM   : L200180083
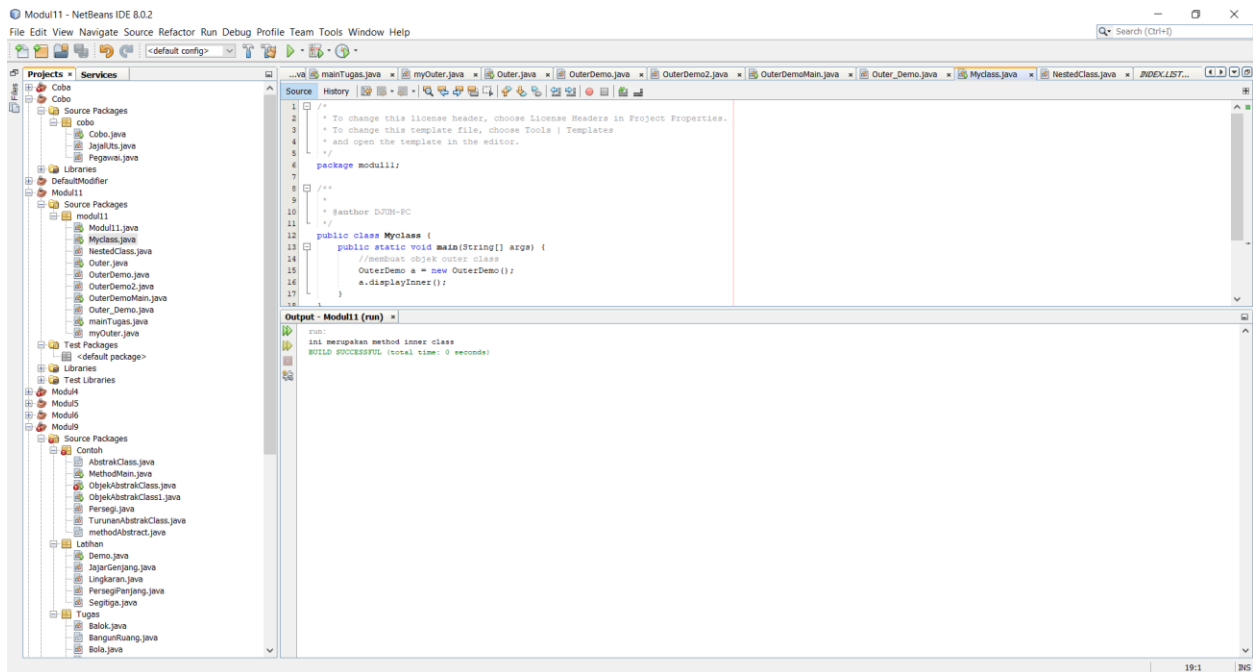Kelas   : B

MODUL 11

11.1 INNER CLASS (Non-Static Nested Class)

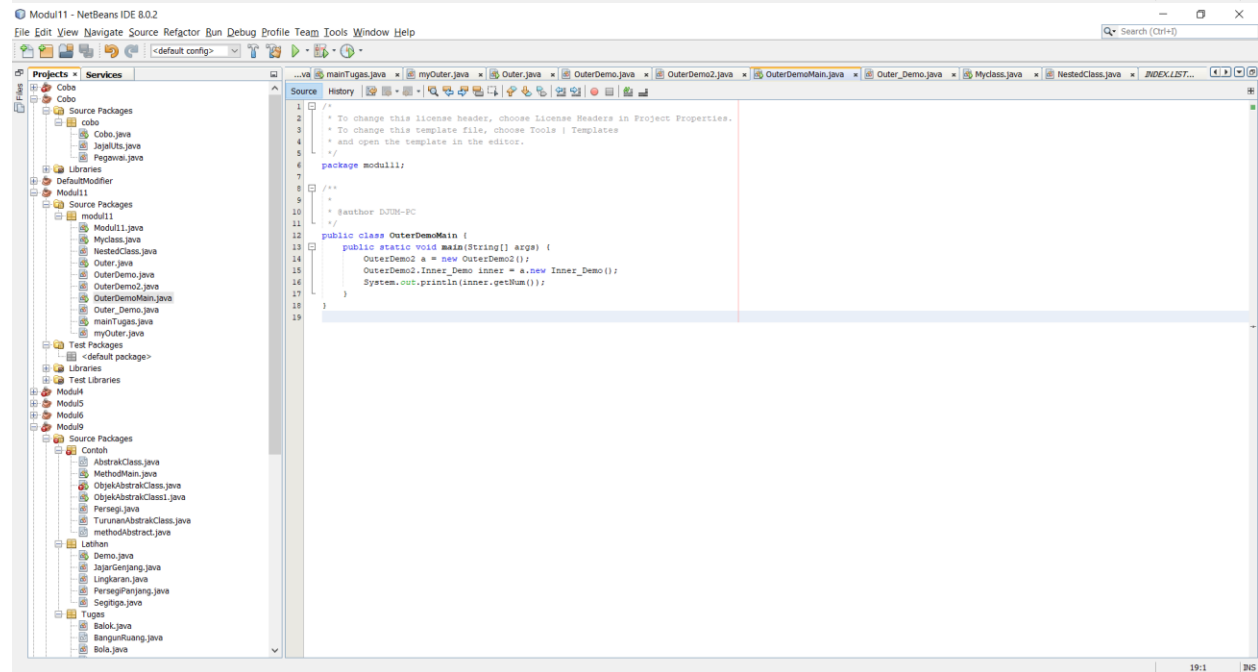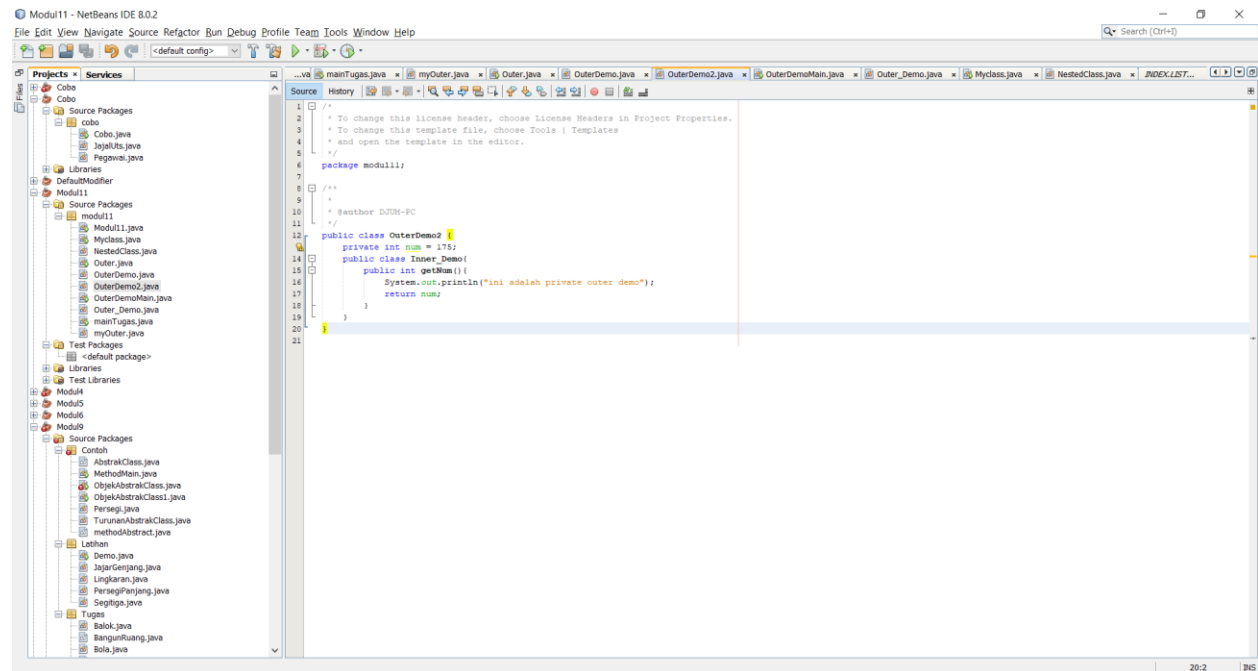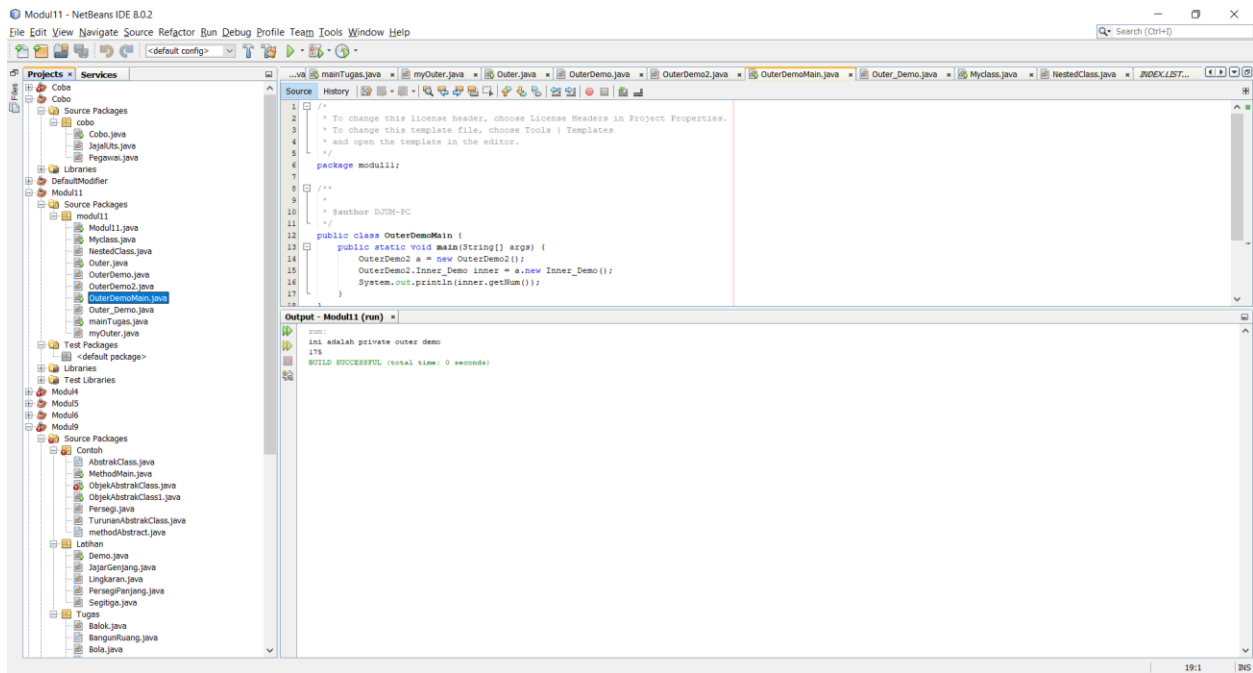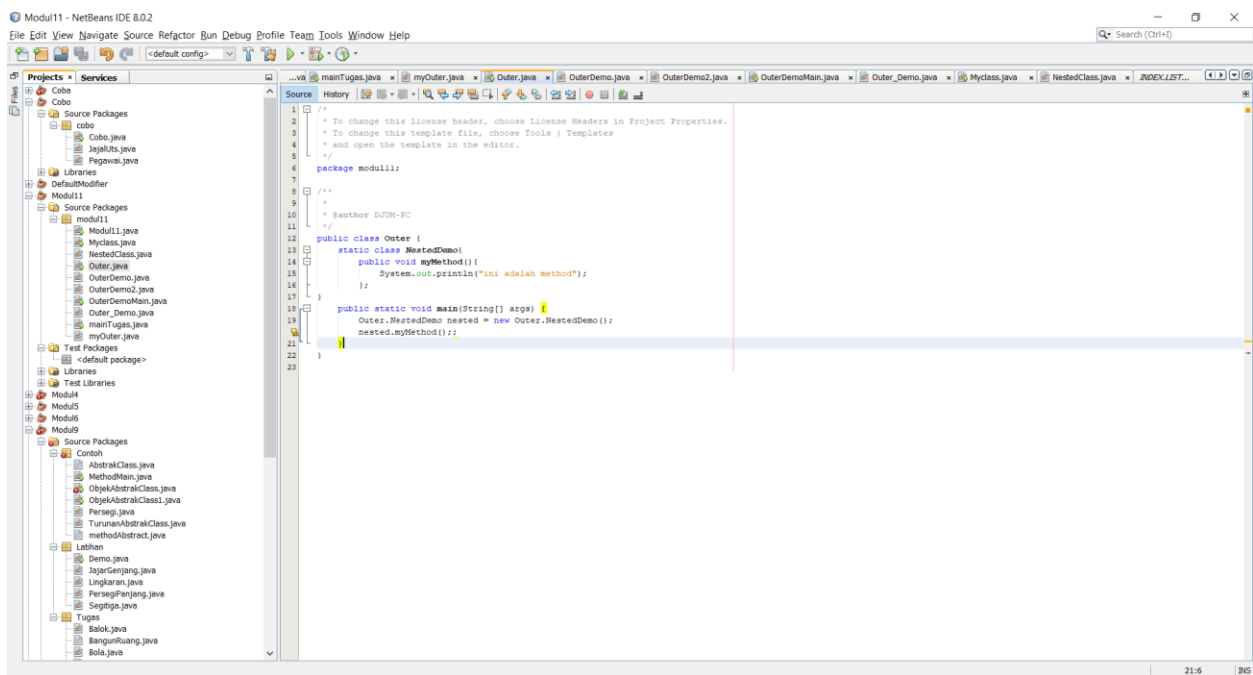## 11.2. MENGAKSES PRIVATE MEMBER


```java
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */
package modul11;

/**
 *
 * @author DJUM-PC
 */
public class OuterDemo2 {
    private int num = 175;
    public class Inner_Demo{
        public int getNum(){
            System.out.println("ini adalah private outer demo");
            return num;
        }
    }
}
```



```java
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */
package modul11;

/**
 *
 * @author DJUM-PC
 */
public class OuterDemoMain {
    public static void main(String[] args) {
        OuterDemo2 a = new OuterDemo2();
        OuterDemo2.Inner_Demo inner = a.new Inner_Demo();
        System.out.println(inner.getNum());
    }
}
```

Output :

11.3. STATIC NESTED CLASS

Output :

11.4. Latihan

1 dan 2

3.

Output :