# MODUL 4

# 4.1.1 Latihan

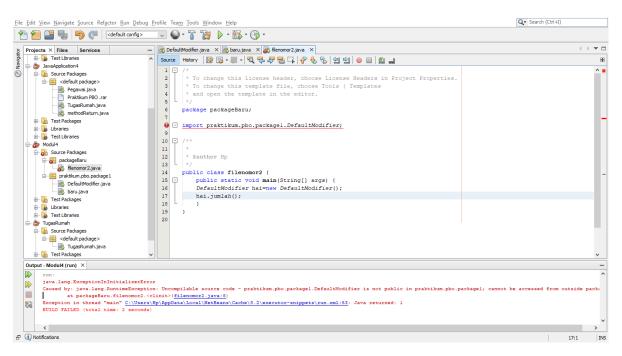
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                Libraries

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2.



#### 4.2.1 Latihan

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| Fig. | Service | Control | Control
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All package packageBaru;

mport praktikum.pbo.packagel.DefaultModifi
                                                                                                                                                                                                                                                                                                                                                                                                                                              * To change this license header, choose Li
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*/
                            public class PublicModifier
                                        public int a=2, b=5, d=9;
public void kali(){
   int d=a'b'd;
   System.out.println("Hasil kali = "+d);
             13
14 -
            15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 12 | 25 | 26 | 27 | 28 | 29 | 30 | 32 | 33 | 3
                                              public void tambah() {
                                                   int e=a+b+c;
System.out.println("Hasil jumlah = "+e);
                                                                                                                                                                                                                                                                                                                                                                                                                                 10 F /**
11 *
                                               public void kurang() {
                                                                                                                                                                                                                                                                                                                                                                                                                                                         <
                                                    int f=a-b-c;
System.out.println("Hasil kurang = "+f);
                                                                                                                                                                                                                                                                                    Output - Modul4 (run) ×
                                                                                                                                                                                                                                                                                                       run:
Hasil kali = 90
Hasil jumlah = 16
Hasil kurang = -12
Hasil bagi = 0
Hasil Rata rata = 11
                                                public void bagi(){
                                                     int g=a/b/c;

System.out.println("Hasil bagi = "+g);
                                                                                                                                                                                                                                                                                     - 86
                                                                                                                                                                                                                                                                                                       nabli Kata rata = 11
BUILD SUCCESSFUL (total time: 0 seconds)
                                                public void rata() {
   int h=a+b+c/2;
   System.out.println("Hasil Rata rata = "+h);
                                                public static void main(String[] args) {
PublicModifier hai=new PublicModifier();
              34 📮
             35
36
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42
                                                hai.kali();
                                                 hai.tambah();
                                                hai.kurang();
hai.bagi();
hai.rata();
⊕ i Notifications
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             31:20 INS
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# 4.3.1 Latihan

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Projects × Files Services

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* To change this template file, choose Tools | Templates
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                                                methodReturn.java
Test Packages
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Test Libr
                                 Output - Modul4 (run)
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                                                                                    run:
Protected Modifier
this is a message
BUILD SUCCESSFUL (total time: 0 seconds)
                                 0.5
0.5
0.5
```

# 4.4.1 Latihan

