Nama : Aulia Yogatama

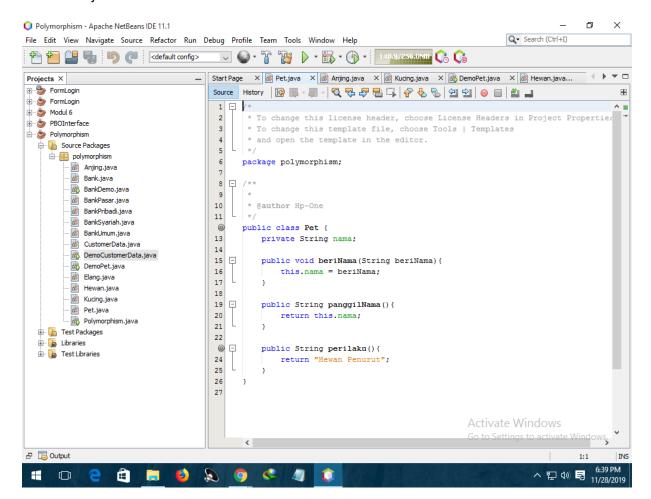
NIM : L200180081

Kelas : B

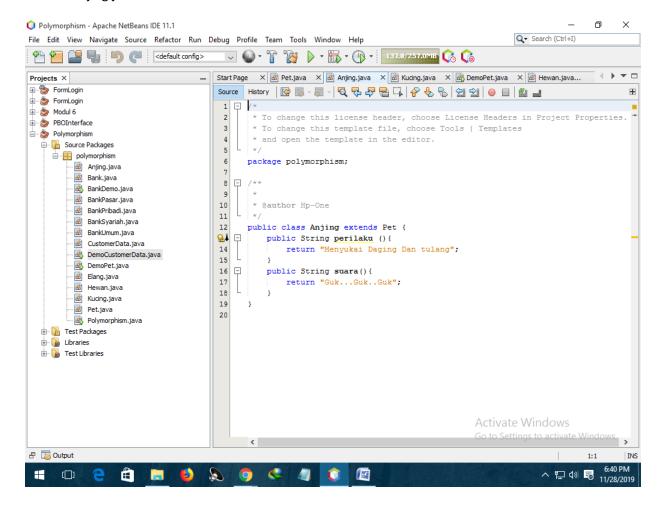
#### Modul 8

## Praktikum PBO

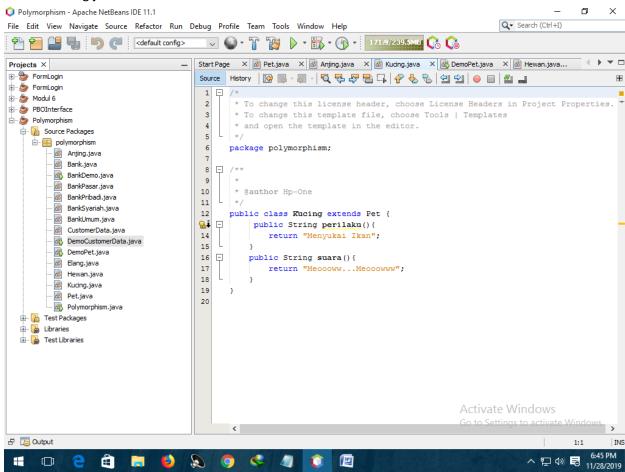
# • Pet.java



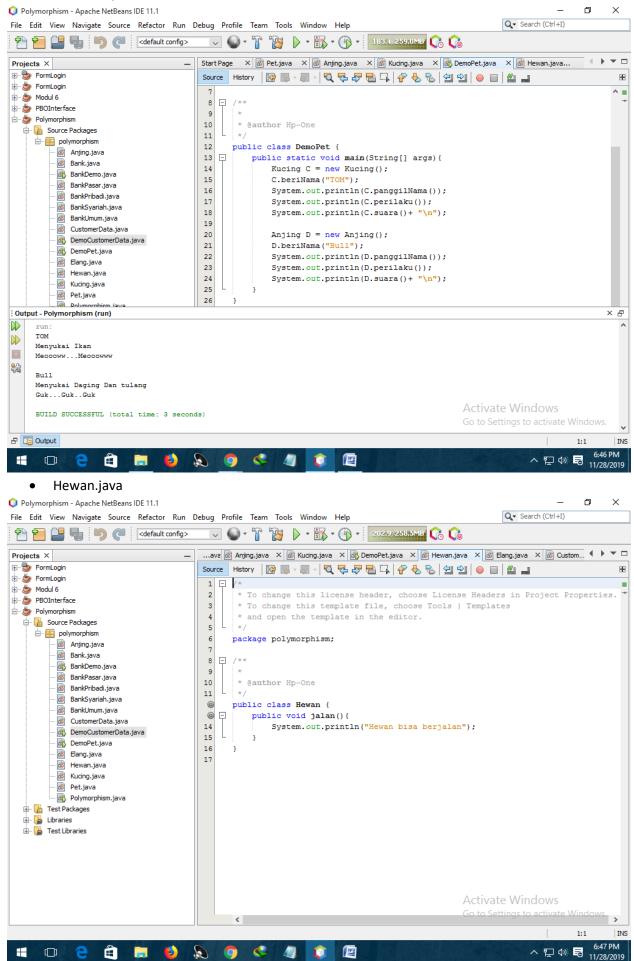
## • Anjing.java



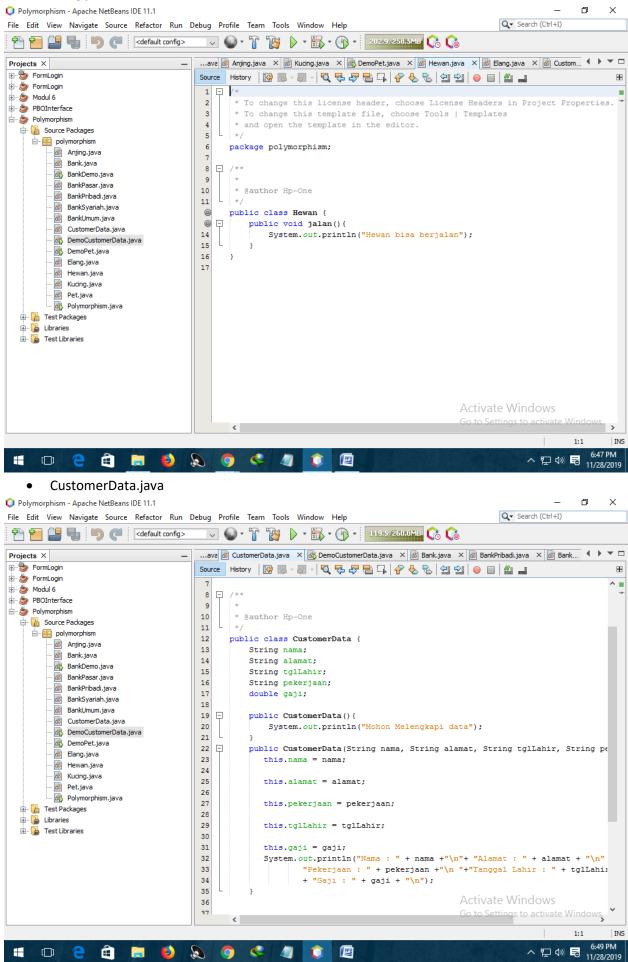
#### Kucing.java



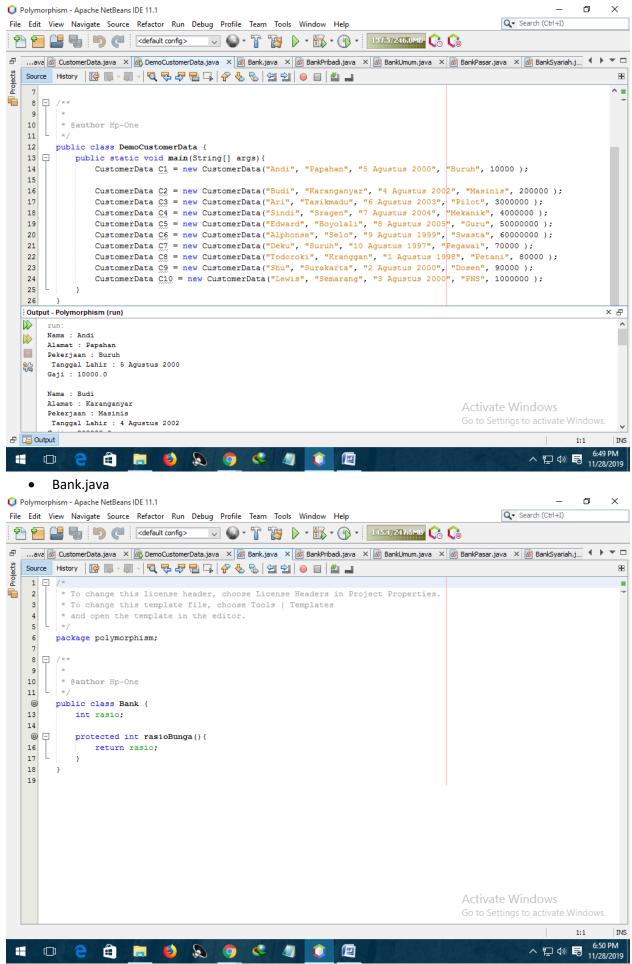
• DemoPet.java



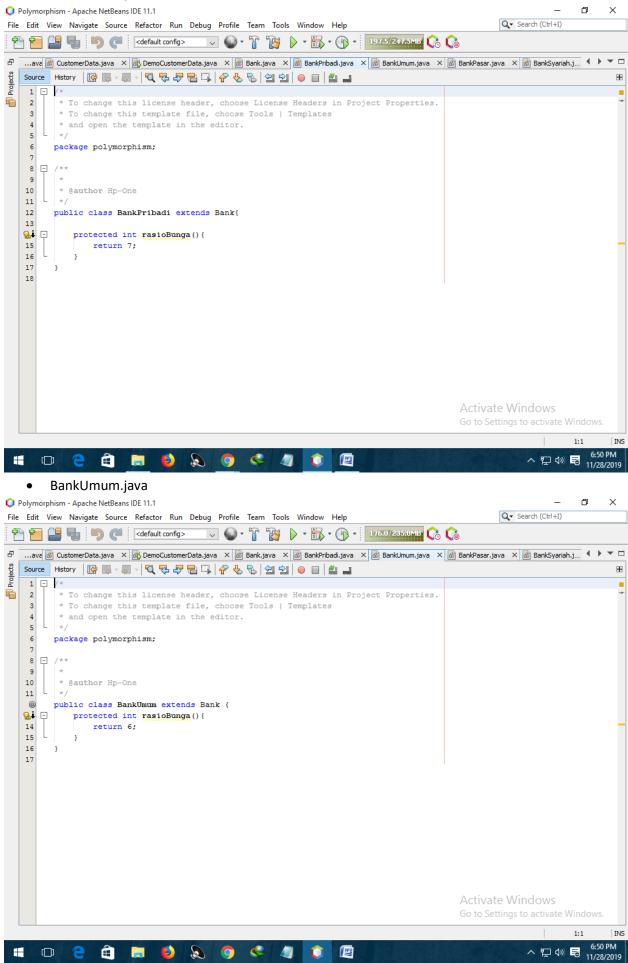
• Elang.java



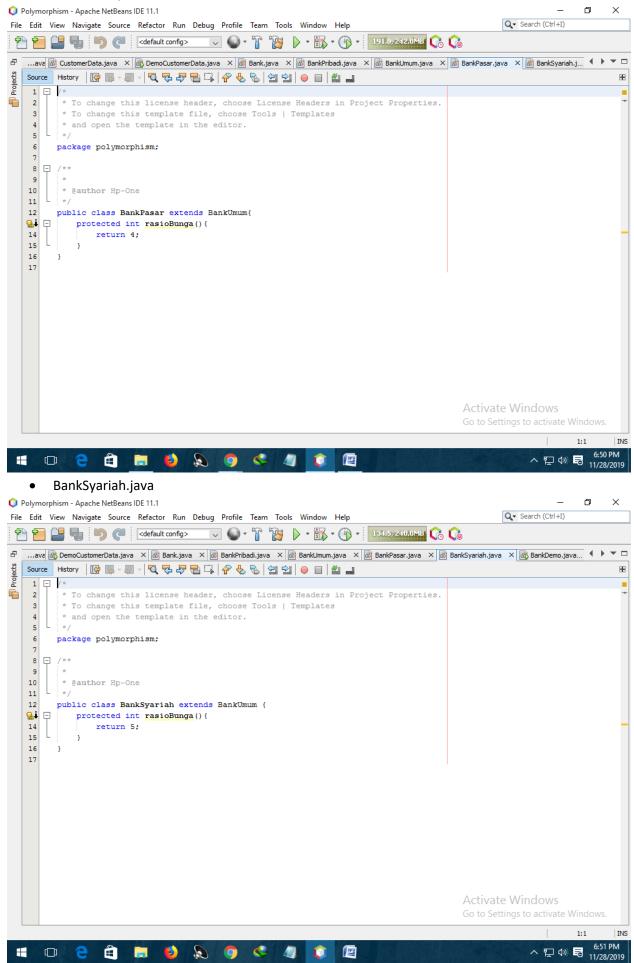
DemoCustomerData.java



• BankPribadi.java



BankPasar.java



## • BankDemo.java

```
O Polymorphism - Apache NetBeans IDE 11.1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Q Search (Ctrl+I)
   File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
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   🗗 ...ava 🔞 Bank.java 🗴 🚳 BankPribadi.java 🗴 🚳 BankUmum.java 🗴 🔞 BankPasar.java 🗴 🔞 BankSyariah.java 🗴 🚳 BankOemo.java 🗴
  Source History | Source
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    4
 11 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ^ =
                                                     public class BankDemo {
                                                                     public static void main(String[] args){
Bank B1 = new BankPribadi();
Bank B2 = new BankUmum();
                      14
                      15
16
                      17
18
                                                               System.out.println(
    "Bank Pribadi : " + B1.rasioBunga() + "\n" +
    "Bank Umum : " + B2.rasioBunga() + "\n" );
                       19
                                                              BankUmum B3 = new BankPasar();
BankUmum B4 = new BankSyariah();
                      21
                      23
                      24
25
                                                                    System.out.println(
                                                                                                                  "Bank Pasar : " + B3.rasioBunga() + "\n"
                                                                                                + "Bank Syariah : " + B4.rasioBunga()
                      26
27
                      28
                       30
                   Output - Polymorphism (run)
                 Bank Pribadi : 7
Bank Umum : 6
                 Bank Pasar : 4
Bank Syariah : 5
BUILD SUCCESSFUL (total time: 2 seconds)
                 Go to Settings to activate Windows.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         1:1 INS
   ₽ B Output
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               ヘ 記 幼 등 6:51 PM
11/28/2019
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```