Nama : Aulia Anis Rahmawati

NIM : L200180041

Kelas : B

# MODUL 8

### 8.2. LATIHAN

#### - Kucing

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# - Pet

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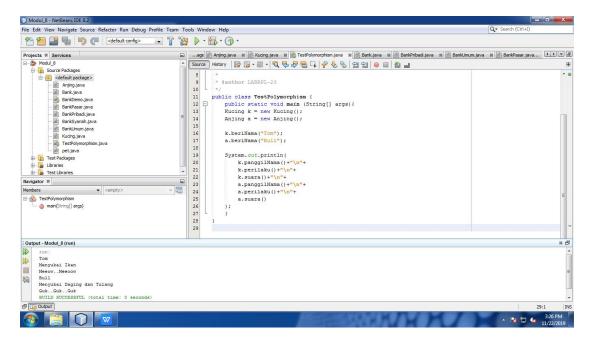
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## - Anjing

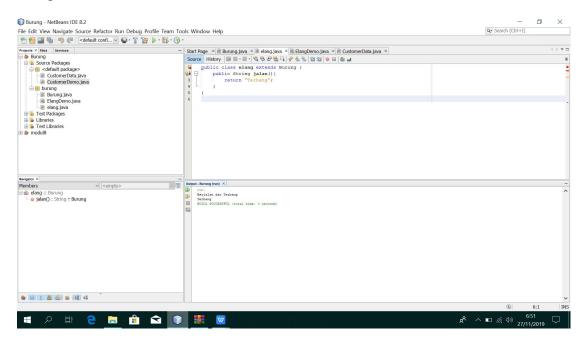
## - TestPolymorphism



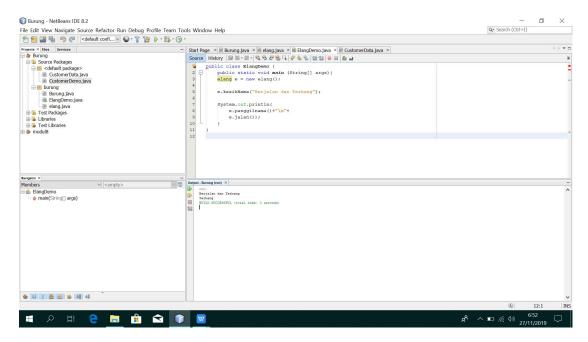
### **8.3. TUGAS**

# 1. Burung

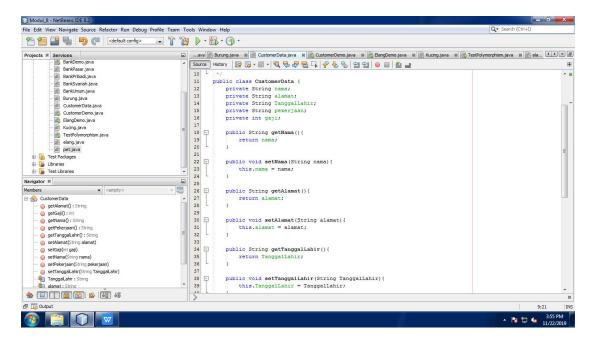
## - Elang



### - Elang Demo



#### 2. Customer Data



```
Projects # Services

Bank/Pand, Java

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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             - F X
      File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
          The second secon
                                                                                                                                                                                                                                                                                                                                                                              public String getTanggalLahir() {
    return TanggalLahir;
                                                                                                                                                                                                                                                                                                                                                                                                                                                        public void setTanggalLahir(String TanggalLahir) {
    this.TanggalLahir = TanggalLahir;
                          Test Packages

Libraries

Test Libraries
                                                                                                                                                                                                                                                                                                                                                                                                                                                          public String getPekerjaan() {
    return pekerjaan;
                                                                                                                                                                                                                                                                                                                                                                                                                                                          }
                                                                                                            public void setPekerjaan(String pekerjaan) {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      this.pekerjaan = pekerjaan;
                                    CustomerOata

o extlamat(): String

setNamat(String alamat)

setSalmat(String alamat)

setSalmat(String nama)

setPerlamat(String nama)
                                                                                                                                                                                                                                                                                                                                                                                                                                                        public int getGaji() {
    return gaji;
                                                                                                                                                                                                                                                                                                                                                                                                                                                        public void setGaji(int gaji){
    this.gaji = gaji;
             9:21
    - № 🗀 🖦 3:5
```

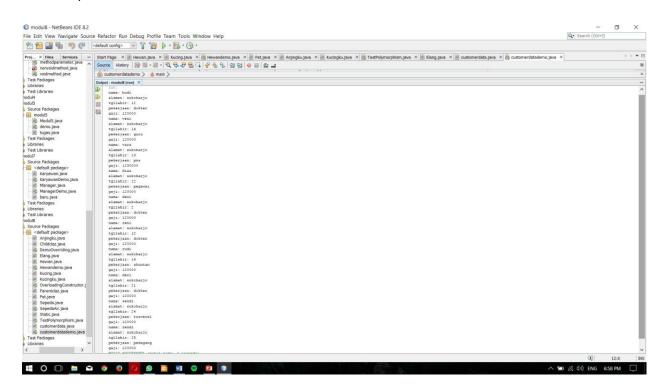
#### 3. Customer Demo

```
modul8 - NetBeans IDE 8.2
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   Test Packages
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Test Libraries
odul8
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                                                                                                 po.overloading("dias", "sukoharjo", 22, "pegawai", 120000);
        24
                                                       25
                                                                                                  customerdata eo = new customerdata();
                                                       26
                                                                                                  eo.overloading("deni", "sukoharjo", 2, "dokter", 120000);
                                                       27
                                                       28
                                                                                                  customerdata er = new customerdata();
                                                                                                 er.overloading("reni", "sukoharjo", 12, "dokter", 120000);
                                                       29
                                                       30
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                                                                                                    customerdata ple = new customerdata();
                                                        32
                                                                                                   ple.overloading("rudi", "sukoharjo", 14, "akuntan", 120000);
                                                       33
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                                                                                                     customerdata ove = new customerdata();
                                                                                                    ove.overloading("deri", "sukoharjo", 21, "dokter", 120000);
                                                        35
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                                                                                demo > @ main >
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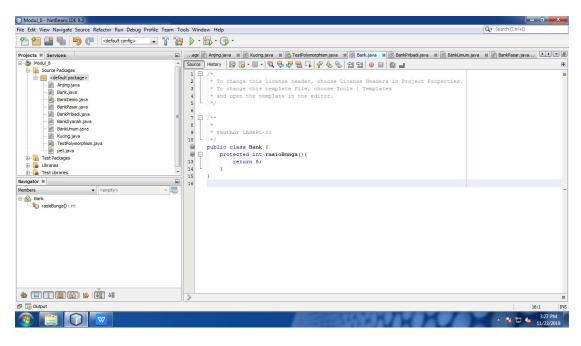
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                                                                                 customerdata er = new customerdata();
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                                                                                        ove.overloading("deri", "sukoharjo", 21, "dokter", 120000);
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                                                                                        customerdata ovr = new customerdata();
                                                                                         ovr.overloading("sendi", "sukoharjo", 24, "traverel", 120000);
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                                                                                          customerdata ovq = new customerdata();
                                                   41
                                                                                          ovq.overloading("rendi", "sukoharjo", 25, "pedagang", 120000);
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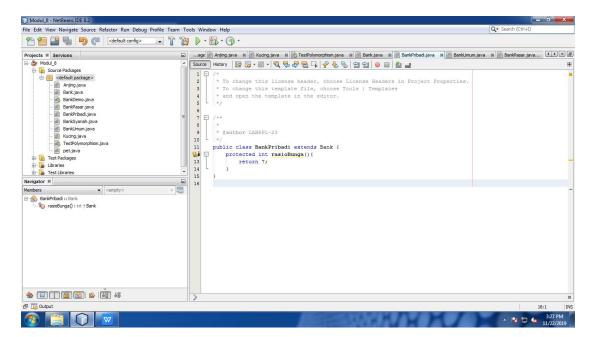
## Keluarannya:



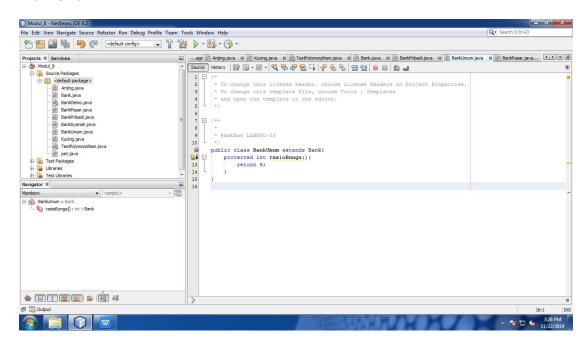
### 4. Bank



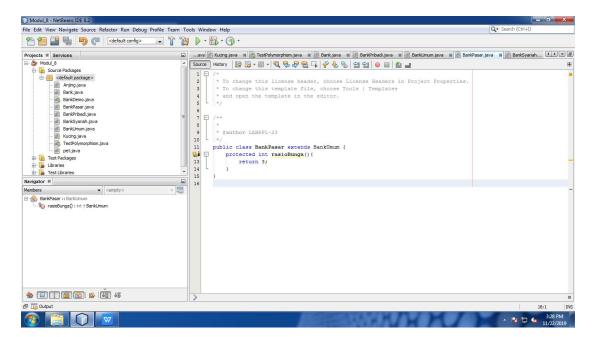
#### - Bank Pribadi



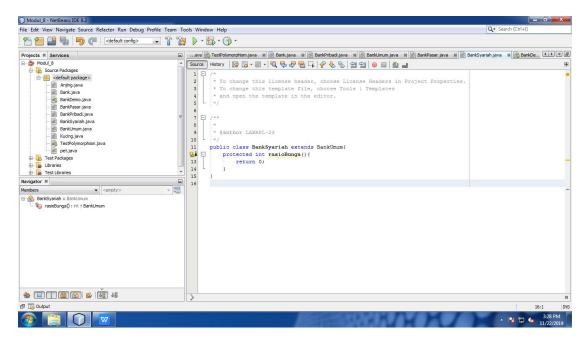
#### - Bank Umum



#### - Bank Pasar



#### - Bank Syariah



#### - Bank Demo

