```
* class Generics < T, U, s>
    1
   T 061;
    U 06,2;
    1 obj3;
    Generics (Tobil, U obj 2 11 obj 3)
     this. Obil = obil;
      this.obiz = obiz;
     this. Obj3 = Obj3;
     Public void printe
     system.out println (obj1)
     Systemout Print(n(obj));
     system out Peintln (obj3);
     class hereiros main
       1
     Public states void main (uning[] args)
    henewaxstring, Integer, string>
     Obs = New Geneurasstring, Integeristring> ("WEEE",7, LAB-PROGRAM)
      : () thing. Edo
        5
```

```
* class wrong age extends Excepteon
   Public string to string()
  return "please enter the right age: "+ "son's ages
     Fouther's age";
   class Father
    ent age;
    Father (int age 1)
     4
     age=age1;
    System.out. println ("Father age: "tage);
     4
     class son extend Father
     son (int ages)
     super(agei)
      System out. peintln ("Son age: "+age);
       y
      class Alle-main,
      Public static void main (string args [])
      thows wrongage
```

```
Inti: arginength;

inti: Integor parseInt (argini);

fatti Theger parseInt (argini);

th(izea 11kzi)

thrownew wrong Age();

dre

L

Foother F: new Foother (j);

Sons: New Son(k);

y

j
```