```
week-10 lab 7
1. Class myrome < A, B >
in by nove (A off 1, Boby 2) of the
      this. obj 1 = obj 200
       this.obj2 = 06/25
   man 3 look of oil of all sing
  Public word print();
  system out println (this obj 1), milled
   systemioutiprintln (this. obj 2)
          1 1 1000
  public class Labis (4) + T
   public static void main (strong [] mgs) ?
 mymane < String integer >my doj: new mynamacsing
  1 integer > ( ax 40)
  my name < String, Double 2 iny obj 2: new ing numbers
   Double > ("weight 180.00)
 myobj. print ():
 my objation ();
```

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3. LAB-PROGRAM - 8 Proport java. util. Scanner: class wrong age extends Exception & public wrong age (strings) s Super (5); Public olos Lafing clas Father & Optempal his int father Age; Father (int fage, int sage) throws Wrong Age & it (f Age < = s Age) { throw new wrong Age ("Father's Age is equal to or less than son's Age"); else ¿ this. father Age = f Age; 45 . DA P1 103 Seniprint ! Class son extendents Father & Int sonAge sort, wx I what it is a sort of Son ("mt + age, int sage) throws wrong Age & Super (PAge, SAge);

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A a same

```
this, sonAge = sAge;
void print () &
system.out. print In ("Fathers) Age:"+ father Age:
system. out. println ("Son)'s Ase: "+ son Age).
public class Lab 17 ?
 public static void main (string [] ags) ;
   Ent fage, S Age;
Scanner Sc 2 new Scanner (System. Pr)
 System.out. print In ("Enter fathers Age").
 fage = sc. next Int ()
  Systemiout, printin ["Enter Sons Age"]
  SAge = Sc. next Int()
 try &
 Son Son = now Son ( F Age, S Age ) 5
 Son. print (1)
  catch (wrong age error) & broken more
System.out. print In [ "Exception" + exal)
```

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