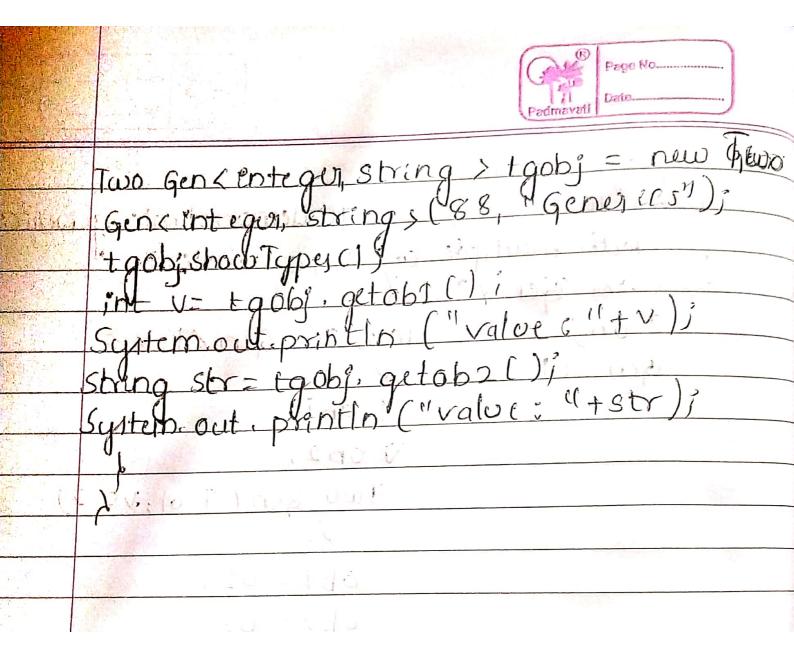
Padmarati Data
program to 1
J. J. C.
with multiple object parameters. The
class Too IT Y de parameters. Iche
dob) clay Two Gen (T, V)
Tobi Clay Two Gen (T, V)
Gen 2(T) Obs;
V 060;
Two Gen (Tol, Vo2)
061 = 01;
062=02;
6
void show Types ()
system. out. println ("Type of Tis" + obl.
closs(), get Name())i
System out printin ("Type of vis" + ob2, ge
System. out. Printin ("Type of vis" + ob2, ge class(), get Name();
b control of
T get (0b2() d
return ob 1 i
1- YETO'YY OD 1)
V getob2 ()
return ob2;
O CONTRACTOR OF THE PROPERTY O
clan simpgen 1
Public static void main (string args [])
0 1 11 0 0



```
Sexecute | > Share | Source File
                                  STDIN
                                                                                                       I.li Result
                                                                                                        $javac SimpGen.java
T getob1() {
                                                                                                        $java -Xmx128M -Xms16M SimpGen
                                                                                                        Type of T is java.lang.Integer
      return ob1;
                                                                                                        Type of V is java.lang.String
                                                                                                        value: 88
                                                                                                        value: Generics
      V getob2() {
      return ob2;
      }
      public class SimpGen {
     public static void main(String args[])
{
     TwoGen<Integer, String> tgObj =
     new TwoGen<Integer, String>(88, "Generics");
     tgObj.showTypes();
     int v = tgObj.getob1();
     System.out.println("value: " + v);
     String str = tgObj.getob2();
    System.out.println("value: " + str);
```

program -8 with a program that demonstrates har ding of exception in inhoritance tree. freak a boise class called 'Father' and deined class called "son" which extends the base class. In father class implement constructor which take the age of throws the exception wrong age (). When input age <0, In son class, implement a constructor that cases both father 4 son's age 4 throws an evap -tion if son's age is > = fatheri age exclass wrong ago extends exception public string to string () beturn" please enter the right agl."; class father int age; Father (intage) Systemout. printin ("Father age: "(+age)i clay son extends father in (int mare 1);

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