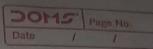
```
Deex & (IV)
 24/1/12020
      write a program to demonstrate genines
      with multiple object parameters.
       CLASS GENERICS CRF, 5 >
         F Objecti;
         5 objecta;
        GENERICS (FOI, 502)
          Object 1 = 01;
         Objecta = Oa;
        void print Name ()
        System out proten ("Type of object 1 93"
       + Object 1. getclass (). get Name ());
System out. println ("Type of Object 2 is"
        + objects. get doss (). get nome ();
            getoba()
           return objects:
          public class Direnerics
           GENERICS ( < Float, String > (10f, "CupA"
           (a). Print name ();
            flood FL = b. 1. getobl();
```

system. out print("The number guin to Object 1 is "+FL); String ST = 61. getoba(1; System. out printly (11 the name given to object P311+ST); week 8 (TV) 24/11/2020 @ esvete a program that demonstrate handling of occeptions in Poheritance tree create a bose closs colled' Father's and dere sed day called "Son " which exclude bore class In Folher close, implement a constractor which tokethe orge and therows the exception wrom Age () when the input age <0, in son dos Emploment a constructor that cases both forth and son's age and therows an exception El son's age is > = athersage Eloss Father Stobic void accept Name (int input Age) thoons Arithamelic Exception, try (Input Age < 0) throw we now Arithemotre Exception ("wrong Age (1);



which (Arethmeter Beaplason e) System. out-prontln ("caught Buplion" +e) Close Son exchande Forther Shobic vogd chicke Fooge (Part S-Age, Port F-Age) throws Arithmatic Exception (S-Age > = F_Age) throw how Arethranke Exception ("Son connot elder than father")"
System out println (:" the son's age is gots Age + "The fathers ago 88" + F- Age); (atch (Arithmatic Exception e)} System out println (" = (angle 1+e); public Closs Exception Handling of public static void main (String augs[]) Forther occept Name T- (-10); Son chuks Fage (30, 20);