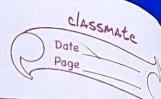
Write a program to demonstrate generics with multiple Object parameter t activated of the Class Test (X, Y, Z, W) & X projects and a second y name; Z ep; w languager; Test (x project, y name, Z exp) W languages) & +his projects = projects; this name = name; this i exp = exp; this, languages = languages; public X getprojecte () }
yeturn this. projecte;
} Public y get Nome() ? return this name; public z get Exp () {

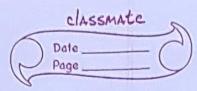
Seturn this. exp; public # get & opg() }
geturn + Lix, languages;



public void print () 3 System. out. print (n C' Number of project; "+ getppojet () + "In benelsperne project; "+ getppojet () + "In benelsperne " + get Name() +" in Industry experience." get exp() + In Known programming language ; " + get Lang()); W languages; Class generics ? public static void main (string [] args) ? Test < Integer, String, Integer, Integer) t= new Test < Integer, String, Integer Integer > (10, "Vinceth", 11, 12); topint (); 1900 = 900 Mil public X getprojecte (1 } neturn this property Public y got Namel ? Seturn this manie! Public = got Exp (19

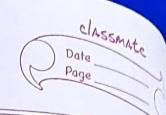
30tom this cop;

Dubbic Exget Eapol



Write a program that demonstrates handling Of exceptions in inheritance tree. Create a base class called "Father" & derived clay called "Son" which extends the base day, Delice youd dippo thrown prince import java, long, x; import java. util. scanner class wrong Age extends Exception public Brong Age (string mgg) & Class Father private int age; public int get Age () ? Class Son estende Father private int sage; Son (int fAge, int SAge) { Super (f Age);

2 this sage = sage;



public int getSAge() {

Seturn this, sAge;

3

putic Void disp () thrown wrong Age?

if (Super get Age () <= gets Age () 11

Super get Age () 20 11 get Age () 11

throw new wrong Age ("pleuse enter

a Vaid age value.");

System. Out. print(n ("Fatuer's age?" +
Super. get Age() + "In son's age;"

this, get S Age();

3

class Exceptional Handing {

public Static Void main (String args [])

int dad= 1, Son=1.

Scanner S= new Scanner (System in)

Jad = Sinept Int (); son = Sinept Int (); Son Si= new Son (dad, son);

SII dipp().

Q

Catch (wrong Age e) {

e. printstack Trace().

q

inte space) & f

their stades states