```
Exceptions
Week-lo / Mol. Amon Jaiges
import java. util. scanner;
class varong Age entenols Exception of
int age;
Wrong Age (int x) {
  age = n;
public string to String CJd
 return "AGE OF SON" = tage + IS ENTERED
  INCORRECTLY
class father f
 int a;
father (int a) {
  a = u
des son externels father
```

ent age;

Son (int fage, intsage) of super (fage); age = sage; Void computer () throws whrong Age of rif (age )=a) f throminen Worng Age (ge); 4 clse of system out print In (11 The Ages are Enter, CORRECTLYD; System aut, forinten (" Father's Age = " + a + " ). " SON'S AGE= " + agrs; dens Recel EncephonsMain public static vord main (String args []) Scanner S = new Scannor ( system. in ); system out print le l'Enter Son FATMER'S AG int f= S. anchit Int (); system peut foirt les l'Enter SONd's Age:");

800 SS = new son (f, So); try & ss. somfrite (); y cart ch (WrongAge e) S 5 do system out println (e); 13 1) " 113 : 155 50 1 5 60 120 2 3 30 Pill 25 pills 1948 产品的人的人 Capalita to g. Capalita to g. . . . ties issificial in white is all minimise transfer 7 ( 17 y x 22 23) ( ) . ( ) . ( ) . ( ) . ( ) . ( ) 

make at 1 17

int so = s. next Int();

luenerics of. Week to / Md. Aman Jaigab class Gen (T, U, V) f Tobl; U 052; N 893; Gen [T 01, U02, V03) f 061 = 010 5 2 = 02; ob 3 = 03; void show Lyfres () of system. out. foristh ("Type of & T object is"+ ob 1. get clas () get Name() ); systemo out forint In (" Type of Vobject is"+ ob 2. get class (). get Name ().); System. out. printles l'Type of V Objet + 0 b3. get class (). get Nime ());

get 061 () ( return 062; y v get ob3 () [ return ob3: class ge Genrics & static void main (string arys []) d Gen (Integer, Double, string) gen 05 = new Gren < Integer, Double, String > (15, 99,457,11 Amen Jaigets "); gen Ob. show Types (); int t= genob.get ob 1(); System. out. printly (CIVabre 247:"+t); Double = gin ob, get ob 2 (); System. Dect. printle ("Velle in D: " + U); String & = gehob. get obs (); segstin out print du (11 value in 11: "+ V);