```
Week-10 Meek-10 May Dovish
class gen < T, V > {
 Tobi;
 V obz; Whate
 gen (Ta, Tb) ( ) the state of the point
  061 = a; (1 ton 2 + 00)
   062 = 6; (1) +NITNIN A =
 void showtypes () {
 System. out. println ("Type of T: "+ obl. get Class () get Navel)
System. out. println ("Type of V: "+ obd. get Claus (), get Namel));
T get 061() d
 return obl;
 V get ob2() <
 return ob2;
class gen Main & d
 public static void main (String ss[]) {
gen < Integer, String? i=new gen
               gen ( Integer, String > (75, "bms");
 i. show types ();
int v = 1, get ob1 ();
System.oct.println ("value"+v);
```

String str = i.getoba(); System.out. println (" value "+ str); import java. util. Scanner. class Wrong Age extends Exceptional int age Wrong Age (int 11) { public String tostring() 1 return "Age of son" + age + "is incorrectly"); class father & int a; father (int 11)4 0=X. Class son extends jothera int age; son (int jage, int sage) L super (jage);

Scanned with CamScanner

```
void compute () throws Wrong tge &
      if (age >=a) {
         throw new WrongAge (age);
     ) else {
   System.out.println(" Agus are correct");
System.out.println ("Father's age: "+ at" /t"+
            "Son's age" + age);
 claus Exceptions Maine
   public Atatic void main (string argst ?)
    Scanner &= new Scanner (System.in);
 System. out. println (" Enter Father's age: ");
  int (= s. nextInt();
 System.out.println(" Enter Sonk age: ");
   int so = sinextInt();
   son ss=new son (1, so);
     try of
      ss. compute ();
     dos catch (Wrong Age e) &
        System.oct.printh( e);
```