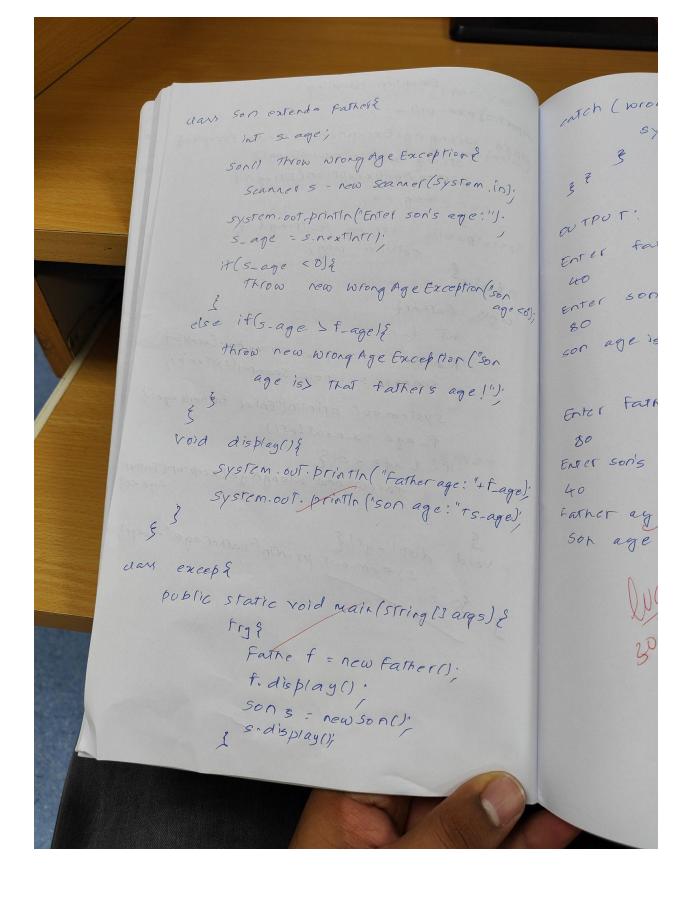
Mich ( wrong Age Exception wae) { system. out, println(wae). ge Exception & camer (system in). ref son's ege; "J. Enter fatner's age: Age Exception (son enter son's age: sor age is > that fathe's age! Exception ("son athers age!") father's age: ENER SON'S age: father age: "+f-age)" Father age: 40 in age: "Ts-age) 30/12/201 Tring (3 args) & ather();



Exception Handling import java. util.\*; dass wrong Age Exception extends Exceptions string Msg = new string(); wrong Age Exception (string x) { 75000 msg = x', public string tostring () { return meg; rime class Father { int fage; Father () throw wrong Age Exception ? scanners = new Scanner (system.in); system.our. printin("Enter fathers age:") f-age = s. nextInt();

If (fage < 0) { 8.0625 throw new wrong Age Exception (Father void display(1) {

System.oot. println("father age:"+fage); 0,0

```
C:\Users\STUDENT\Desktop\javac excep.java
excep.java:34: error: illegal start of type
40
^1 error
C:\Users\STUDENT\Desktop\javac excep.java
C:\Users\STUDENT\Desktop\javac excep.java
C:\Users\STUDENT\Desktop\javac excep
Enter father's age:
40
Enter son's age:
80
Son age is > that father's age!
C:\Users\STUDENT\Desktop\java excep
Enter father's age:
80
Enter son's age:
40
Father age: 80
Son age: 40
C:\Users\STUDENT\Desktop\java excep
Enter father's age:
80
Enter son's age:
80
C:\Users\STUDENT\Desktop\java excep
Enter father's age:
80
Father age: 80
C:\Users\STUDENT\Desktop\java excep
Enter father's age:
60
Father age: 80
C:\Users\STUDENT\Desktop\java excep
Enter father's age:
65
Father age < 00
C:\Users\STUDENT\Desktop\
```