LAB-7 7. Write a perogram that demonstrates handling of exceptions in inheritance the Create a base class called "Father" and a derived class called "son", which extend the base class. In Father's class implement a constructor which takes the age and throws the exception Woungage () when input age < 0. In Son's class implement a Constructor that was I father and son's age and throng the exception if son's age >= jather's age imposit java util scanner. class myException 1 extende Exception { public string tostrung() { return "Father's age cannot be equal to or less than zero"; myException 2 extende Exception {
public String tostoning() { return "Father's age should be greater than Father of int jage; Father (int age) { lage = age;





