	2 donated and statement and action			
07	write a program that demonstrates handling			
,	of exceptions in inheritance tree, create a			
	base class called "Father" and derived class			
	of exceptions in inheritance tree, create a base class called "Father" and derived class called "Son' which extends the base class			
	thex class, implement a comme			
	which takes the age and throws me			
	wrong Age () when the input age 20. In			
	Son dogs, implement a constructor that uses			
	both father and son's age and throws			
	wi exception it son's age is 1= famel = gr.			
	338 ANTOS DE GALDON 338 ANTOS.			
	import java util-Granner;			
	class Wrong Age Exception extends Exception {  public Wrong Age Exception (String message) {  Super (message);  3			
	public Wrong Age Exception (String message) &			
	Super (message); 10 10 1000 4 1000 18			
	3			
	E contraction of the State of			
	class Father?			
	projected intage;			
	public Father lint agel throws wrong Age Exception {			
	if (age to) {			
	throw new Wrong Age Exception ("Father's age cannot be negative");			
	J May All			
	this.age = age;			
	's			
	3			
	class Son extends Father?			
	class Son extends Father {  private int son Age;			

Page.
public Son (int father Age, int sonAge) throws wrong Age & g
public Son (int father Age, int sorringe) throws acrony represent super (father Age);  if (son Age < 0) {  Wrong Age Exception ("Son's age)
if (30n Age <0)?  throw new WiongAge Exception ("30n's age  cannot be negative:");
cannot be negative: 1/1;
7
9 (2 a A 2 e ) = father age   3 1 0 0 13 1 1 3 7 1
it (Soilinge / Connot Age Exception ("Son's age cannot
if (sonAge) = fatherage)?  if (sonAge) = fatherage)?  throw new Wrong Age Exception ("Son's age cannot be greater than or equal to forther's age");  be greater than or equal to forther's age");
be greater in
this. Son Age = Son Age;
this . Sollings .
3
21 1901 00 8
public void display () ?  System.out.printin C'father's age: "+ age);  System.out.printin ('Son's age: "+ 3on Age);
System.out. pmntin ( Sop's age: "+ 3on Age);
System, out, promise 2
3
are tomas
public Class Demo ?  public Static Void main (String [] args)?  fry?  int father Aige = 45;  int Son Age = 20;
public orance void man en
ont father Aige = 45;
int 500 Age = 20;
Son son = new Son (Father Age, son Age);
son display Ages ();
4.
eatch (Wrong Age Exception e) {
eatch (wrong Age Exception e) {  System.out. print lh ("Caught Exception": "+ e.get Message(1))}
3
y

-		Date
A Age A	a rolpositi (spanoe to: spation foi) nod s	ildia 1
Caucht	when fatherage = 5 Son Age = 25	
Exception.	son's Age cannot be greater than or	equal
9	500's Age cannot be greater than or to Father's age.	
	cannot the aconfuc "to	
	when Fatherage = -1 Son Age = 20	
caught exception	when Fatherage = -1 Son Age = 20 : Father's age cannot be negative	
Tomas:	The same of the sa	
(中東京)	when Fatherage = 45 900 Age = -1	
	caught Exception: Son's Age cannot be ne	gative.
	130/100 200 no 2 200	
	alla seun	2.1
	A Jan 194	
	Part Lov S	Idua III
	( ) po +": goo e 19Ho7 ) mino do moteve	
	System sout printing son's orge "-+ son'Age)	