week to lab 8
import jana util *;
class Wrong Age extends Exception
_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
- private int al. bl;
Wrong Age Cout a, int b)
C C
$\alpha = \alpha$
bl = b',
3
public String to String ()
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
if (a1 = 011 b1 = 0)
return "input age cannot be Cess than O";
erre if Car == b1)
return "father age cannot be less than or equal to
Son age";
9
9
class father
S
int fage, sage;
Co. Co.
Scanner Sc. new Scanner (System in),
Father () throws Wrong Age
· · · · · · · · · · · · · · · · · · ·
Systeme out printin Ce Enter the age of father");
Jage: se rentlet ()
CHARLES COMMENTS
System out printly (" Enter the age of son");
Schentinet)
if Chage 2011 sage 20)
throw new Wrong Age (fage, stage);
6
6

	clave Son entende father
	Son() throws throng Age
	Son ()
	1 (sac > : Joac)
	Wrong Age Chage, sage
	if Csage > = fage) throw new Wrong Age C fage, sage); else System out printle C "proper age have been entired");
	else C'proper agu have been
	System. Out. printers
	}
	}
	3
	clau Main 2
	Class (7)
	Epublic Static uoid main (String args [])
	public state
	\$
	fry
	£ ()
	Son s = neue Son ().
	y catch C Wrong Age e) { System: Out: printle ("emon: "+e);
	System · Out · printile · C
	Y
	4
/	1
/	
_	