1000	Date
1 1 2 2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3	
Week-10-lab perogram 8	
import pava-util Scanner	73.42
class father	1307
2 int jage;	Merkey of the state of the
father (int age)	MANTE CALL
S thus	=130
Check (age)	100
3	- 1
Catch (Excpe)	A STATE OF THE STA
E system out printlu (e+" ! nigative.")	tge cannot be
negative."	
3	- net floor
S de la	0 171 0
Sif (a(0)	9 12 CP
throw new Excelli	5
System-out printlu ("No except	ion in lathure
age")	Torran January
3	
3	Trek 10 11 - St. 18
elas Exp extends Exception q public 8 tring to 8 tring S guturn "warny ager	intelling
g public 8 tring to Storing	7 9
2 greturn "worning lager	11.
3	Control Laboration
3	· # - 1 1 1 1 2 3 1 2 1 3
daes Son extends father 2 int 8-age; Son (int f, int 8)	Sid-
2 lut s-age;	22
Son lint f, lut 8)	66
2	02.0
super(1);	
E chick (p, 8)	
3	
catch (Excpe)	
	canned with CamSc

Scanned with CamScanner

2 system. out paintln (et "Sonis age cannot be greater than or equal to father's age.") void check (int fa, int son) throws Exp Static (son)= (a) thous new Excp(); System. out println ("No exception in son's age") class excemain Public static void main (string aggs ()) Scanner & c: nous Scanner C System.in) int 1,8; System. out-pointin ("Enter the age of Jather and son") 1= scnextIntes 1= ScnextInt() son ob= new son (1,8);