.l.lou	Page 32	C
the same	Leb Program-9	
	2 subsantiflux and siding	_
0)	WHP that creates a user interface to perform integer divisions.	1
	The user the enter two numbers to diplayed one in	H.
	Nume. The division of Num and button is clicked. Of Num, or	
	Numz were not an integer, the program would throw a	* a
	Number Format Exception - of Numz were zero, the program	w
	would throw an Arithmetic Exception Display the come in a	_
	mes age dialog box.	
	Output	
	Output Enless of Engineering	
	output	
	Enter the divider and divident:	
	8 2	
	The state of the s	
	Calculate 4=8 B=2 Ano=4	
	Bu College of Engineering	
	COE	1
	B should be NON zero!	
	# Enter the divider and divident:	
	8 0 30	
	Calculate gringway to applied that	
	Futer Oulu Ruteanal	
	Enter Only Entegers! Enter the divider and divident:	
	The curver and curvature.	
	8.2	
	The state of the s	
	Calculate	
		-
		-

ajtf. add Action Listener (1); bitf. add Action histerier (28); button add Action Listener Chew Actionhistener () E public void achon Performed (Action Event evt) (try & int a = Integer. parse But (ajtf. get Text()); int b = Enteger. parse But (bitf. get Text ()). int ans = alb; alab-set Text ("In A = "+a); blab-set Text ("InB = "+b); anslab. setTest ("In Ans = "+ ans); catch & (Number Format Exception e) { alab. set Text (""); · blab. set Test (" "); 1 3/3 6/3/7 1/45/6 amlab. sel Text (""), err. set Text ("Enter Only Integers!"); catch Chrithmetic Exception e) ? alab. set Text (""); blab. set Text (un); (m) blands anslab. sel Text (xú). err. set Text (" B should be NON xero! "); frm odd (lith). ilyn add (butter): thrm add (endob): ffrm. sele Visible (tru); from add (ansleb). public static void main (String args (1) ? System. out. printin C"USN: 1BM28CS003 In Name: Aaron B Ajoy"); Swing Utilities. Envoke Later (new Rumable () ? public void run () {

