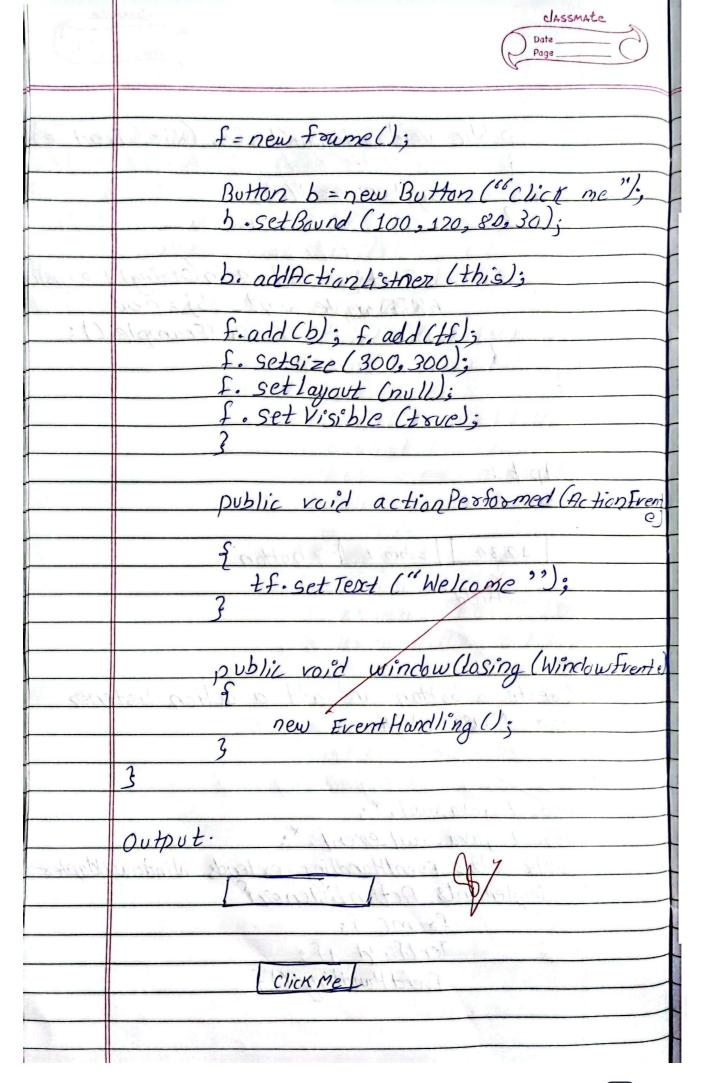
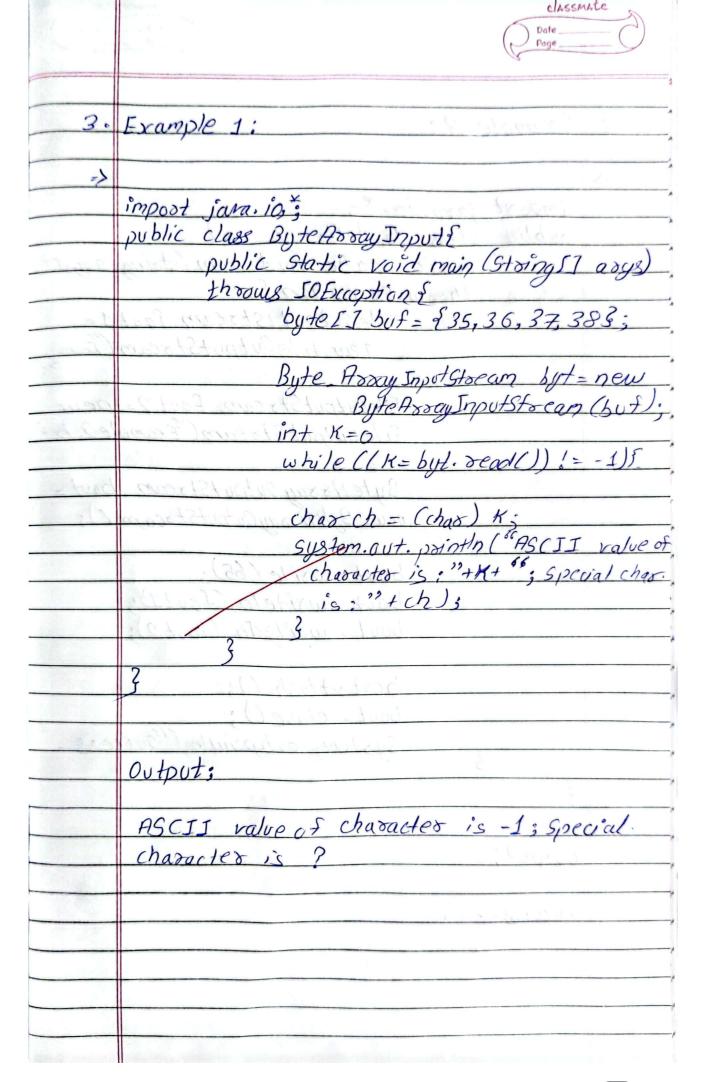
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1.	Creating label, button and	Tenthold in a
Tisas,	Coetting table, 800012 Wite	COUPLESON IN C
1 2 2 2 2	frame using AWT	
<i>Z</i>	The state of the s	Salahan hada da
7	carried &	Alexander and the second
	impost java. aut. *;	1 F
	import java. aut. event. *;	1/22/2
14 /1556	Display Except 12 social Paper	
	public class AWTExample ex	lends Window Adap to
	frame f:	
	AWTExample () {	<u> </u>
	f = new foar	ne();
	lahel 1 = neu	v label ("Fmployee d
	Button h - Di	ew Button ("Submit"
	D677677 15 = 776	w Dornor (Town
	TextGold 1.	= new Textfield ();
		The real sections
	1 Cot Bounds (20,80,80,30);
		20, 100, 80, 30);
		100, 100, 80, 30);
	D. 30 DOBNES (_	100, \$00, 80, 3003
	$C \rightarrow A (1)$	100
	f. add (b);	>
	f. add (1);	
	fradd (t);	10/0 2M8
		180
	F. setsize (4	00,300);
		350
	I. Set Title ("	Employee into ");
		- 30
	f. setlayout	(null) 3
	O	
	f. set Visible	(toue);
	3	

Gyster. exit(a); } public Static void main(strings 1 arg AWI Example awt obj = new AWI Example (); } Output: [1234 Submit > button Textfield 2 Create a button and add a action listener for Mouse click. import jara.awt.*; import jara.awt.event.*;		classmate Date Fage
Output: 1234 Submit > button Tesctfield 2 Create a button and add a action listener for Mouse click. import jara.aut.*; import jara.aut.event.*; public class Eventhandling extends Window Hapte implements Action Listeners Frame f; Textfield tf;		System. exit(0);
Dutput: 1234 Submit > button Textifield 2 Create a button and add a action listener for Mouse click. import java.awt.*; import java.awt.event.*; public class Frenthundling extends Window Hapte implements Action Listeners frame f; Textifield ff;		public Static void main (String [] arg. AWTExample aut_obj = new AWTExample ();
1234 Submit 1 -> button Textfield 2. Create a button and add a action listener for Mouse click. => import jara.awt.*; import jara.awt.event.*; public class Eventhundling extends Window Adapte implements Action listeners frame f; Textfield tf;		L. Schlanget Coulds
2. Create a button and add a action listener for Mouse click. import java.awt.*; import java.awt.event.*; public class Frenthandling extends Window Adapte implements Action listeners frame f; Textfield tf;	Bosk	Sublic and action Parisonne (e)
2 Create a button and add a action listener for Mouse click. import jara.awt.*; import jara.awt.event.*; public class EventHandling extends Window Adapte implements Action Listeners frame f; Textfield tf;		Tesctfield
import jara.awt.*; import jara.awt.event.*; public class FrentHundling extends Window Adapte implements Action Listeners frame f; Textfield tf;	2	Create a button and add a action listener
	=>	import java.awt.event.*; public class EventHundling extends Window Adaptes implements Action Listeners? Frame f;
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4.	Example 1:
7.	Example 2:
->	
	impost java. io. *;
	public class Bytefforay ext
(27.00	public static void main (stoing asgs 1)
	throw Exception {
:20	File Output Stream fout 1 =
	new file OutputStolam (Frank.
1000	this provide building of the state of the st
AL. J.	FileOutputStream fout 2 = new
	file Output Stream ("Excumple 2. txt
M.	A CONSTRUCTION ON SOIL SENTE
	Byte Array OutputStream bout =
	new Byte Array OutputStram ();
1.160	I I DEAT TO COME AND EAST TO SEE THE SECOND
mari I e	bout . write (65);
	bout . waste To (fout 1);
	bout . waite To (fout 2);
	3000 000000
	bout flush ();
	bout. close();
	System. out. paintly ("Success
	3
	2
	202 1 2 - 2 1 1040 101 100 100 110 110 110 110 110
	output:
	+
	50 (cess 1)
1860 No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Secretaria de la companya del companya del companya de la companya

	classmate	
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5.	Example 3:	
=>		
	public class FileFr &	
	public static void main (String as I) throws	
	JOException 2	
-	File Input Stocam fin = new file Input Stown	
3776	(Example. txt 2);	
2 3 1	int content;	
May 2	System.out. printly (" Gemaining bytes that can be read: "+ fin. available());	
	that can be read: "thin available();	
At ac	content = fin. read();	
	Gustom autisment ((chan) contents?)	
	System. out. paint ((chap) content'); System. out. paint ((ontent+ ");	
	System. out paint (Remaining by te that can be read: "His. available());	
	bute that can be read; " this.	
	mailable()):	
	3	
	2	
box	28 10 America Language Paris	
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_	Aemaining bytes that carbo read: 1.	
	A 65	
	C- (-1143) b.	
	Remaining byte that can be read : 0.	
	Sa Asing Anongo Lang	
	A/./\	
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