Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11
	Sn	Student name	Father name	dob	Gender	Course	Model	Email id	adress	

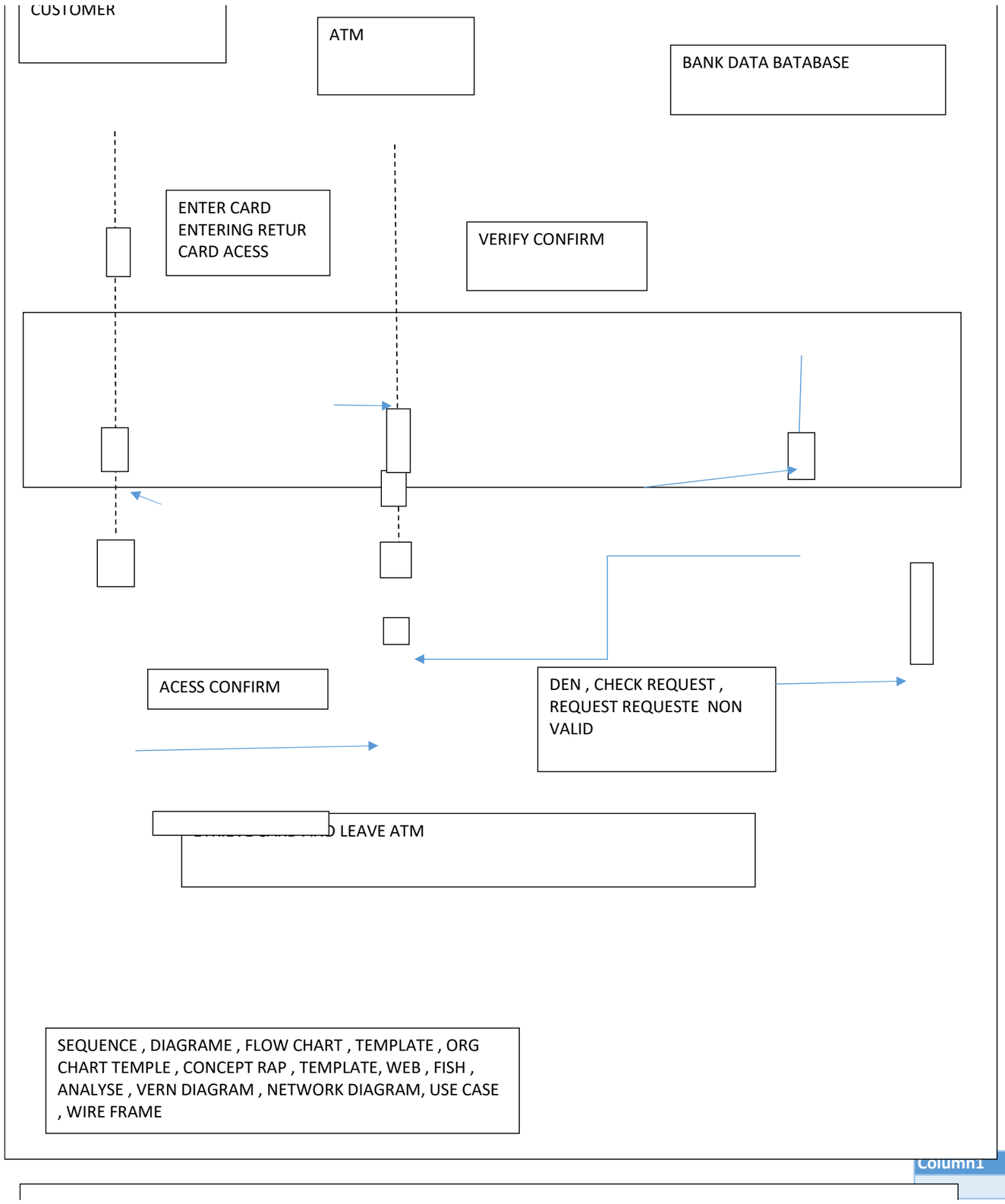
'

' Macro1 Macro	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11	Column12	Column13	Column14	Column15
' Code resetb and initialize form with default	form . Sub reset _form () Dim I row as long With .txt student name.text=” “ Txt student name backcolor +vb white Txt father name .text =”” Txt father name back color + vb whit													
'	8	9												
'														
Application.Goto Reference:="Macro1"														
ActiveWorkbook.Save														
ActiveWorkbook.Save														
Range("B34").Select														
ActiveSheet.Paste														
Range("B36:Y63").Select														
ActiveSheet.ListObjects.Add(xlSrcRange, Range("$B$36:$Y$63"), , xlNo).Name = _														
"Table16"														
Range("Table16[#All]").Select														
ActiveWindow.ScrollRow = 31														

```
    ActiveWindow.ScrollRow = 30
    ActiveWindow.ScrollRow = 29
    ActiveWindow.ScrollRow = 28
    ActiveWindow.ScrollRow = 27
    ActiveWindow.ScrollRow = 26
    Range("O32").Select
    ActiveWindow.ScrollColumn = 1
    Range("B38").Select
    ActiveCell.FormulaR1C1 = "7"
    Range("C38").Select
    ActiveCell.FormulaR1C1 = "8"
    Range("D38").Select
    ActiveCell.FormulaR1C1 = "9"
    Range("E38").Select
    ActiveWorkbook.Save
End Sub

Sub Macro2()
'
' Macro2 Macro
' text field  buttons for the number  operator  button for the result  off , clear , back space  option explicit  public class form 1 dim operand 1 as double dim operad 2 as double  dim {operator} as string  dim has decimal boolear
'

'
    Application.Run _
        "'Copy of PROJECT DRAWING WORKSHET    TSHINGOMBE DESIGN ANALYSE ENGIN  Book12.xlsx'!Macro2"
End Sub
Sub Macro3()
'
' Macro3 Macro
' "500000fff03ff000018000a0410000d00095000001"  string .cmd=" "; cmd=cmd+"5000";//sub head (not) cmd=cmd+"00"//network number cmd+cmd+"ff";//plc number cmd+""03ff";//demand object module i/o.number cm
'

'
End Sub
```

Input output	Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11
X1	X2	X3	X4	X5	X6	X7	S1	S2	S0	Reg select	Hardware virtual
0	0	0	0	0	0	0	0	0	0	0	0

CUSTOMER



SEQUENCE , DIAGRAME , FLOW CHART , TEMPLATE , ORG CHART TEMPLE , CONCEPT RAP , TEMPLATE, WEB , FISH , ANALYSE , VERN DIAGRAM , NETWORK DIAGRAM, USE CASE , WIRE FRAME

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8

FIRST NAME
LAST NAME

EDIT

SEARCH

SUBMIT

LOAD ALL

ACCOUNT NUMBER
PIN CODE
FIRST NAME

AUTOMATED TELLER MACHINE SYSTEM IN VB NET
AND MS ACCES DATABSE WITH

first name	last name	edit	account number	pin code	load all

PIN CODE
LOGIN
REGISTR
CLOSE

REGISTER ACCOUNT

LOGIN

DEPOSIT

WITH DRAWIN

TRANSFER

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11	Column12	Column13	Column14
input	KX										output		
X1	X2	X3	X3	X4	X5	X6	X7	X8	S1	S2	S3	S4	S5
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	1
	0	0	0	0	0	0	0	0	0	0	0	0	1
	0	0	0	0	0	0	0	0	0	0	0	1	1
	0	0	0	0	0	0	0	0	0	0	1	1	1
	0	0	0	0	0	0	0	0	0	0	1	1	1
	0	0	0	0	0	0	0	0	0	1	1	1	1

0	0	0	0	0	0	0	0	1	1	1	1	1	1
0	0	0	0	0	0	0	1	1	1	1	1	1	1
0	0	0	0	0	0	1	1	1	1	1	1	1	1
0	0	0	0	0	1	1	1	1	1	1	1	1	1
0	0	0	0	1	1	1	1	1	1	1	1	1	1
0	0		1	1	1	1	1	1	1	1	1	1	1
0	0	1	1	1	1	1	1	1	1	1	1	1	
0	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1

BASIC SOFTWARE ENGINEERING CONCEPT SOLVE ELECTRICAL AND ELECTRONICS ENGINEERING PROBLEM ..TESTING DOCUMENTING I/O PROGRAMME BASIC STRUCTURE DESIGN

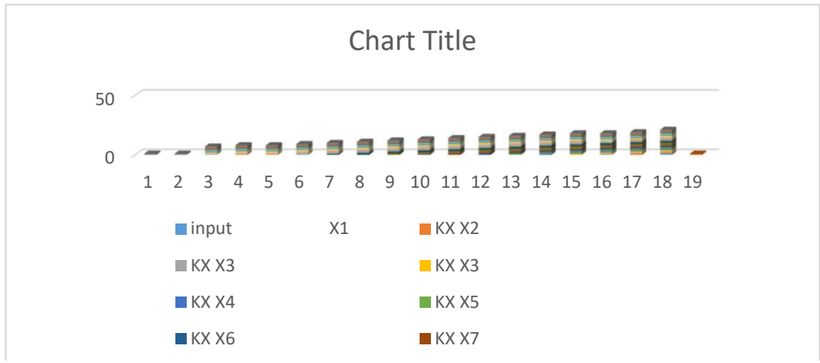
Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11
	Int sensor = Ao									
	Red adc pin 0, bo		int led bank =7							
	If bo<50 then level 1		void set up () {							
	If b0<100then level 2		pin mode (led bank ,output)							
	If bo 150 the level 3									
	Let mark=0		void loop (){							
	Let space =10		int reading +analogie read (sensor)							
	Go pulser		int value = map (reding ,01023,0,255							
	Level1:									
	Lel mark =10		delay (10)							
	Let spacde =0		digital write (led bank,low)ay (3)							
	Go pulser ,,									
	-level 2: if value >49 et value <100){									
	Let space =4		delay (6)							
	Got pulser		digital writer (led bank low , delay							
	Level .									
	Let mark=3		if (value > 99 et value <150{							
	Let space =7 digital write (led bank , hgh									
	Pulser high 7,		digital written led low , pause ,, goto main , main write (led bank,low delay (10							
	Pause mark									

Column16	Column17	Column18	Column19	Column20	Column21	Column22	Column23	Column24
te . Txt dob text =””””””								

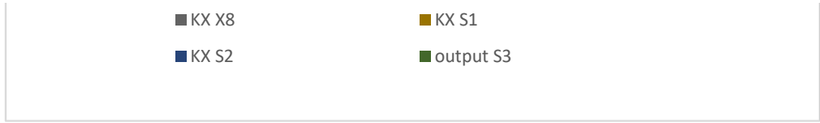
ı dim tmp nalue as double

d=cmd+"001c";length demand data cmd=cmd+cmd+000A";cpu in

Column15	Column16	Column17	Column18	Column19	Column20	Column21	Column22
S6	CPU	SELECT	POROCESS	REGISTER	ARITHM	LOGIC	
	0	0	0	0	0	0	1
	0	0	0	0	0	0	1
	1	1	1	1	1	1	1
	1	1	1	1	1	1	1
	1	1	1	1	1	1	1
	1	1	1	1	1	1	1
	1	1	1	1	1	1	1
	1	1	1	1	1	1	1
	1	1	1	1	1	1	1



1	1	1	1	1	1	1
1	1	1	1	1	1	1
1	1	1	1	1	1	1
1	1	1	1	1	1	1
1	1	1	1	1	1	1
1	1	1	1	1	1	1
1	1	1	1	1	1	1
	1	1	1	1	1	1
1	1	1	1	1	1	1
					1	



ا USING FLOW CHART PROGRAMME DESIGN LANGUAGE , WRITE TEST DOCUMENT LINEAR PROGRAM USING LANGUAGE ,, HEXADECIMAL, SEQUENCE , table logic , convenrsion ,logic gate , and or in sum , sequence logic , bloc diagram, ansy

chrone , counter and shift register circuit using , circuit construction , building and test counter and shift register circuit , evidence requirent