	Date
	Experiment 5
0	
a	Flowchast for adding two numbers
	Start
	Input first / Number
	- Transerif
	Input second / rumber
	[number]
	Num 1 +
	Num 2
N	(Fnd)
· Q	Flourchast for Linding regardent of Along por land
)	Flowchart for finding greatest of those entered



	Date	
	(Start)	
	Input cost	
	Input cost Price (cp)	
	Input selling	
	Input selling / price (sp)	
	Profit /loss=	
	Profit /loss = SP - CP	
	9F	
	False Profit-/688 True	
	70/	L
	Profit / Logs = / Print	
/	Profit / Loss = / Print CP-SP / Profit = SP-CP/	
	1 January 1 de la company de l	
	(End)	
	LTIQ)	

	Date
3	Design a flowchant for calculating the profit & was
	(Start)
	Price (CP)
	Price (CP)
	Input Selling
	[Price (SP)
	Profit /Loss =
	SP-CP
	false Profit/1000 true
	false Profit/Lose
	To it is
/	Print Loss = / Print
4	CP-SP / Profit = SP-CP
Name of the last o	(Encl)

	Date
4	Design a flowchaut to calculate the average of
	Start
	Japut A
	Input B
	Sum = A+B
	Average = Sum
	Print Average
	End

7	Date
5	Design a flouchant for the multiplication of the thorse
u	no enterior by the
<i>b</i>	(Stant)
•	
•	Input rum 1
•	Input num 2
	1 pour rain 2)
	Input rum 3
	Product = num 1 x
	num2 x num 3
•	Print Product
•	
•	(End)
•	
• 6	Design a flowchast for calculating the asses of
	riectangle
)	
	Start
-	
	Input length
•	
•	Input width
	Area = length x width
	Print Area
	(End)

	Date
7	Design a flowchoot for calculating simple interest
	Design a flowchoot for calculating simple interest according to the value of principal arrownt. ROI & time the user enters
	ROI & time the user enters
	(Start) (May 12)
	(Start)
	The same designation
	Input PA
	The proof of the second
	Input ROI
	I man toward
	Input T
	V March - March - A service -
	SI= PAX ROIXT/100
	Print SI
	(Fnd)

3		
3		Date
9	8	Design a flowchast for checking whether the number is positive of negetive acc to the number entered by the user
<u>.</u>		is positive of negetive are to the number extende
y		by the user
3		
3		(Stood)
_		Input Integer
•		

