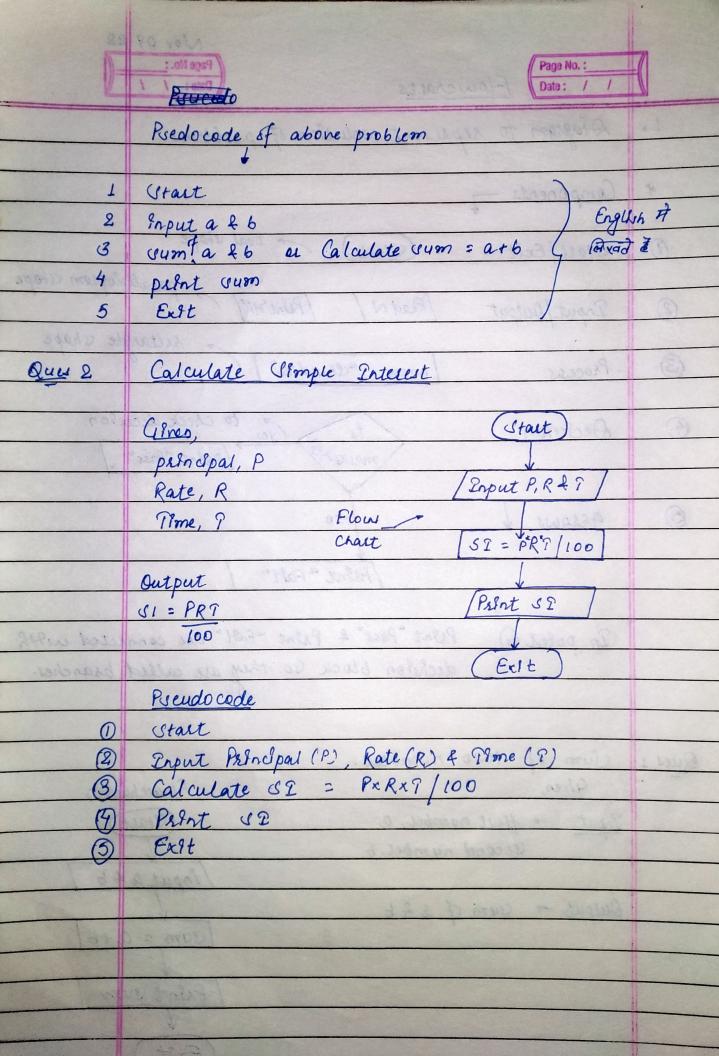
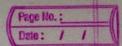
Mov 07 22 1 1:00 Flourcharts Alagram to represent solution of problems. Components oval chape (Start) Start | Exit parallelogram Stape Print Hi'/ name = "Shradha" | sectangle shape Read N Input Output (2) (3) Process to check decesson Aedulon (4) NO 6 grrows Paint "Fait" Pasnt "Pass" & Pasnt "Fast" are connected with In potat (9) declifon block Go they are called branches. Sum of two numbers. Ques 1 Flourchast 2 alven, (Start) Exput - flut number, a Gecond number, b Enput a 4 b Output - cym of a & 6 sum = atb Print yum (Exst)







	Dute: / /	Date. 7 7	
Quis 3	Find man of	3 numbers a man a ball	Eucs 4
		Rseudo - code	
Irput:	3 numbers	boo I rose Loutant - on soil	
	4,6 & C.	2 Enput a, b & C.	
		3 of a>b do yu	
Output	max of 3.	3 If a>b do yu I grant a ye	
		i prent à de	
	[Flow chast]		
	(and chart	pront c'	
	(Start)	else	
	J	8f b>C do	
	[Supert a, b & c]	print b	
	1	print b else	
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/ii	No Tailet a	NO PS	A Life services
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phint	7	Paint 'b'	
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	Exi	1)	
			1 14 67 119
	1		1

Page No.: Paga No.: Data: / / Question Sum of M natural numbers Succions Sum = 1+2+3+4 -> 10 n25, 1910 = 8314 8 sum = 1+2+3+4+5 -> 15 Here, we are taking n = 10 for que (Start) Pseudo code I Propul n Start Input no a many many many 2 let val=1 letual=1 & Jum = 0 3 Sum =0; while nal (=n do 4 Sum = Sum + val Yes nal = nal + 1 val <=n val=val+1 Print sum 5 Ext No Exit val <= n & Stur & of. sum of add or 2) 3777 value of Increase of 27 val = nal+1 There we focuse nal by I so that It will again · Check of nal <= n or not