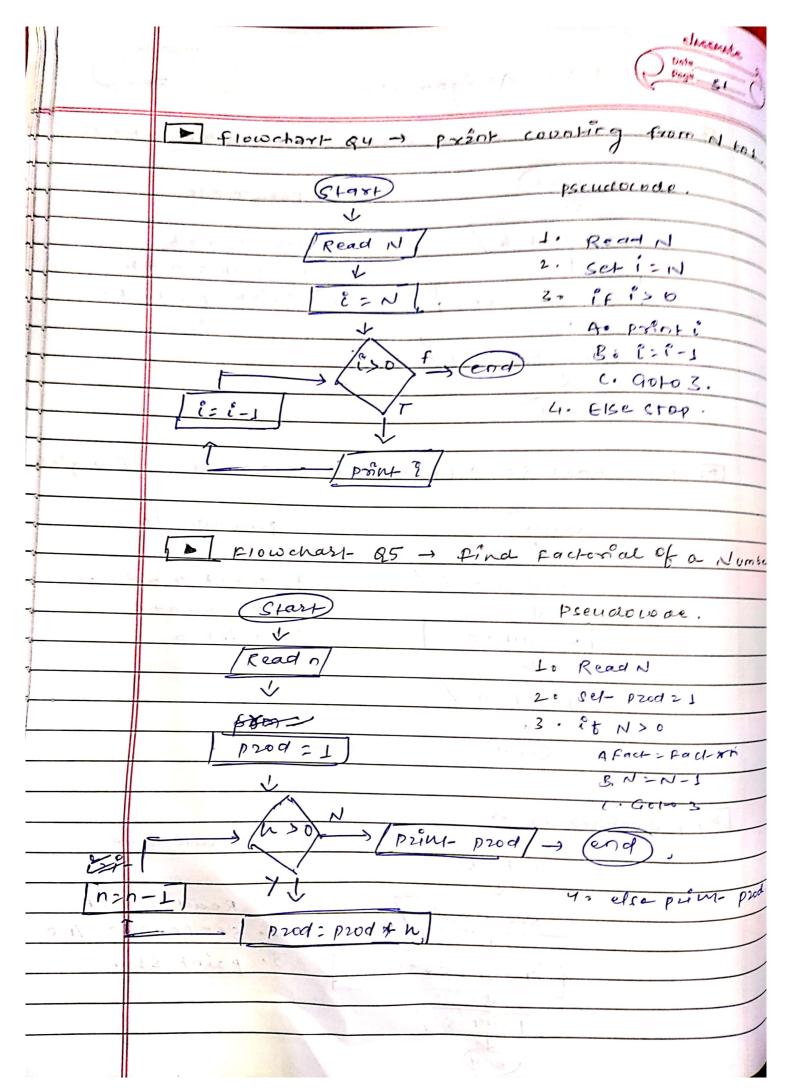
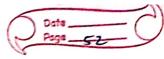
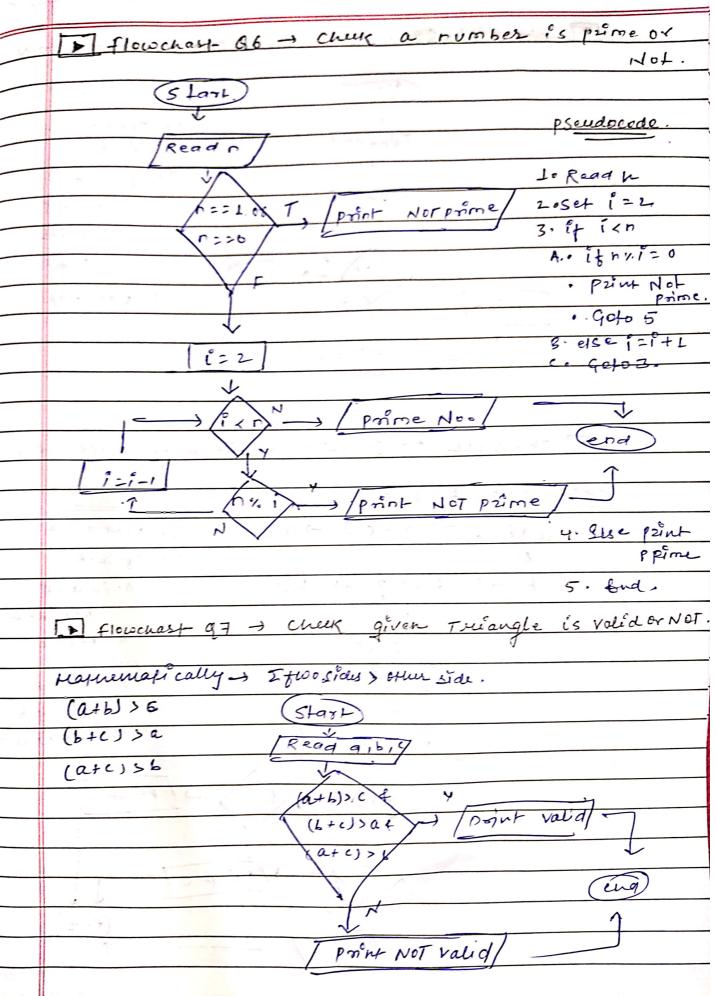
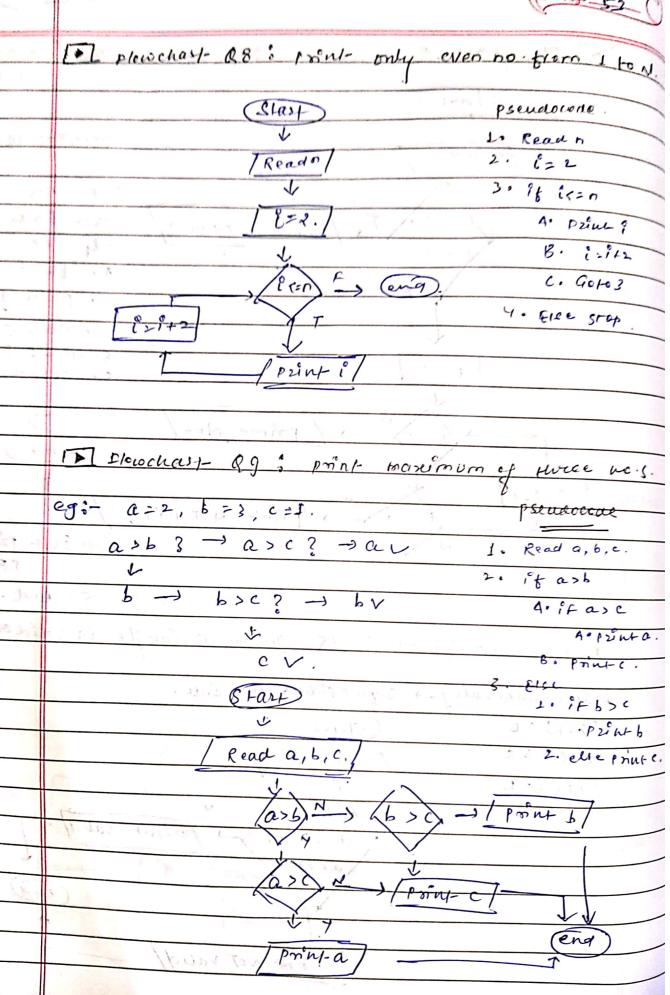
	classmate
	> Week 1 's - Accignments. Page 50
	E Flowcharts Q1 -> Multiple of two numbers.
	(CLOVE) Pseudocode.
	Read a, b lo Read arb
	2 · Product = axb
	product = a * b 3. Print product.
	print psioduct
	*
	(end)
	F flowchart &2 -) find parimeter of a Trangle.
	(Start) pseudocode.
11/10	Variable Var
	[Read a,b,c] 1. Read a,bfc.
	2. pz q+b+c
	p= q+b+c 3. pzint p.
	Print P
	and and
	Flowchart az >
	pseudocode.
	(Start)
* >	J. Read P,R+T
	Read P,RIT 2. 51= (P*R*T)/100
	3. paint SI.
	S1 = (P * R * T)/100
	Print all
	[Print SI]
	Scanned with CamScanner
	Scalled With Cariscanic











No.	Paga 54
S. Marian	payerrs question 182 és already done
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And the same of th	
	Deterns & : 1-1011000 Inverted half pyromid.
No. of the last of	n:6 0 1 2 3 4 5
and the same of th	0 * * * * * *
-	(D) Rows 6 f col = 6
A	2 * * *
	2) i=0 or i=5 3 * *
	print au stals. 4 * *
	5 *
	if i=0 & i=5
	it j's=0 t j's= 5-i
	print spaces.
	else
	puint star.
	1850 B - Angres 1850
	Code
	for (int izo; i(6; i++) §
4	For (int j=0; j<6-i; j++) {
	if (i==0\$11 ====5) cout <<" * ";
	if (i'= 0 ff ('= 5) {
	if (J'=0 ff J'=5-1) coul-«" ";
	esse coul- <<" * ";
	· · · · · · · · · · · · · · · · · · ·
	State of Jana
	Cour- << endl g
	} ~ " ~ will

	[payerns py: Hollow Full pyranid.
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and the second second	1=0 1 2 3 4 5 * 6 7 8 9 10 14
Continuency or for the direct party	1 1 2 2 4 * * * 7 8 9 10 3 +
	2 12344 * * * 8 9 10 54
,	2 1 2 4 4 4 4 9 10 74
er Spraktischung von der Statischungsbericht	4 1 4 4 4 4 4 4 4 4 5 94
THE RESERVE THE PERSON NAMED IN	× × × × × × × × × × × × × × × × × × ×
	2000=6 * * 11012 110 Alling
	Column 2 LL
	COL = (2 + n) - 1 = 11
	02)9
	1 Piret Spaces
	Then pully stars.
	agaên spaces'
	for First Spaces.
	if (J' <n-i-1)< td=""></n-i-1)<>
	1 C J 2 K - 2 - 1 1 1 2
	Then for Last spains.
	July FOR Rusi
	if (1°5 n-1)
	cource";
	And for printing stars.
- 11	cout «" * " -
	CDOOP CA A
	COUP CA A

