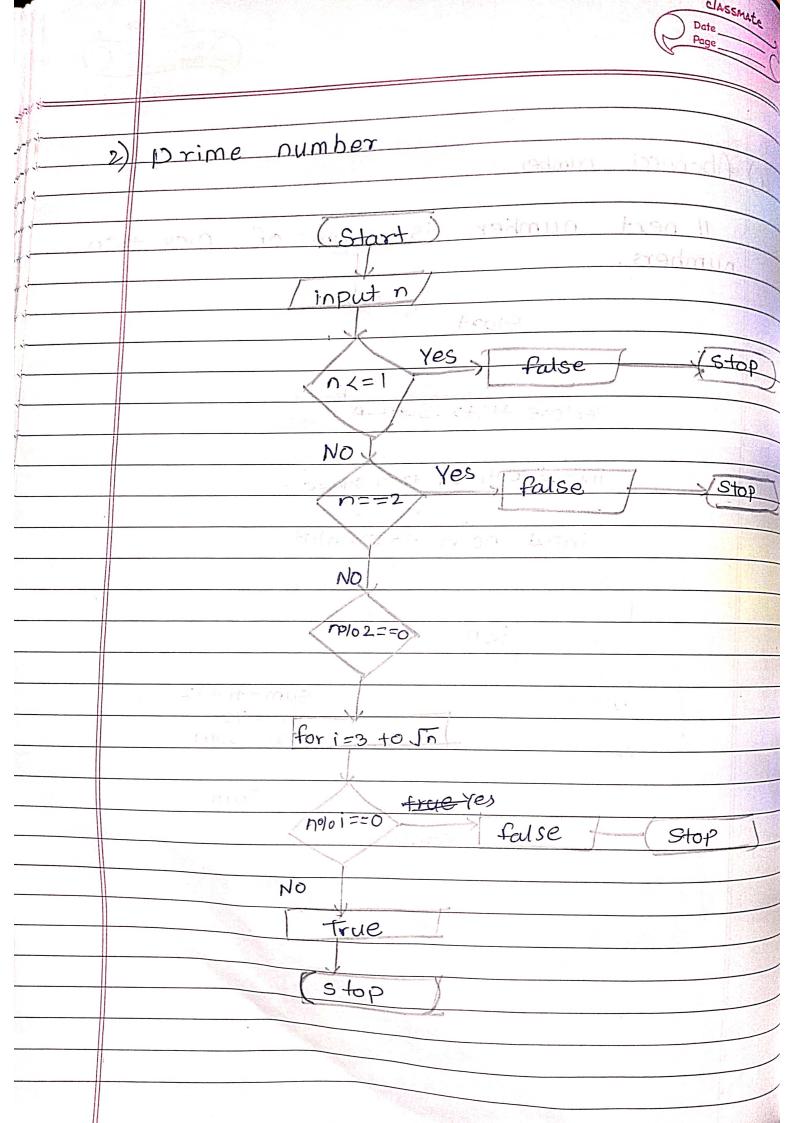
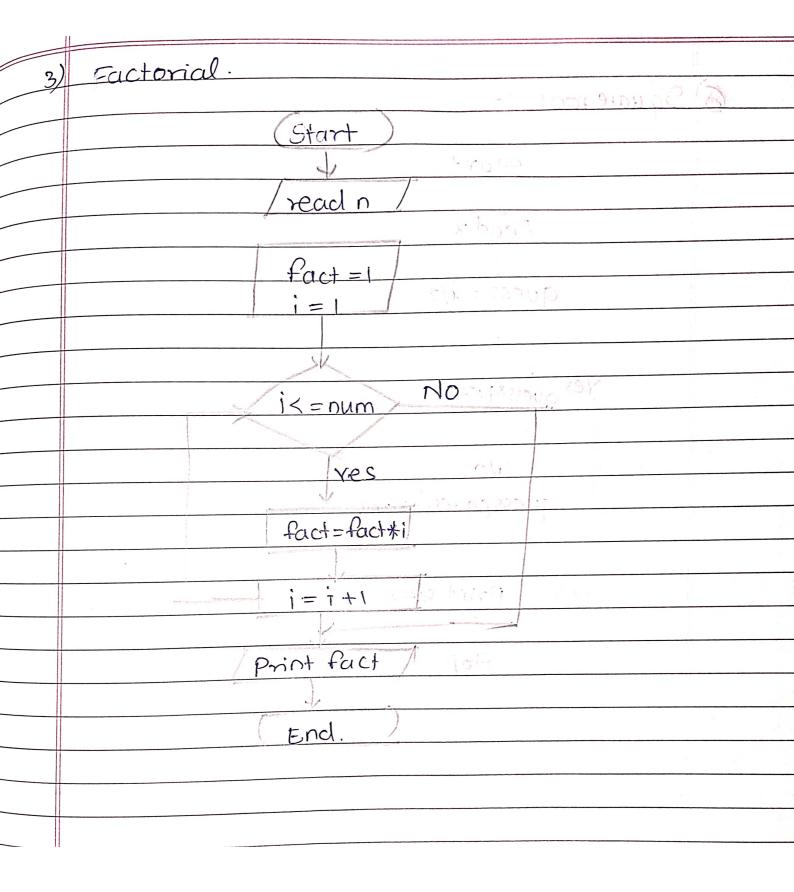
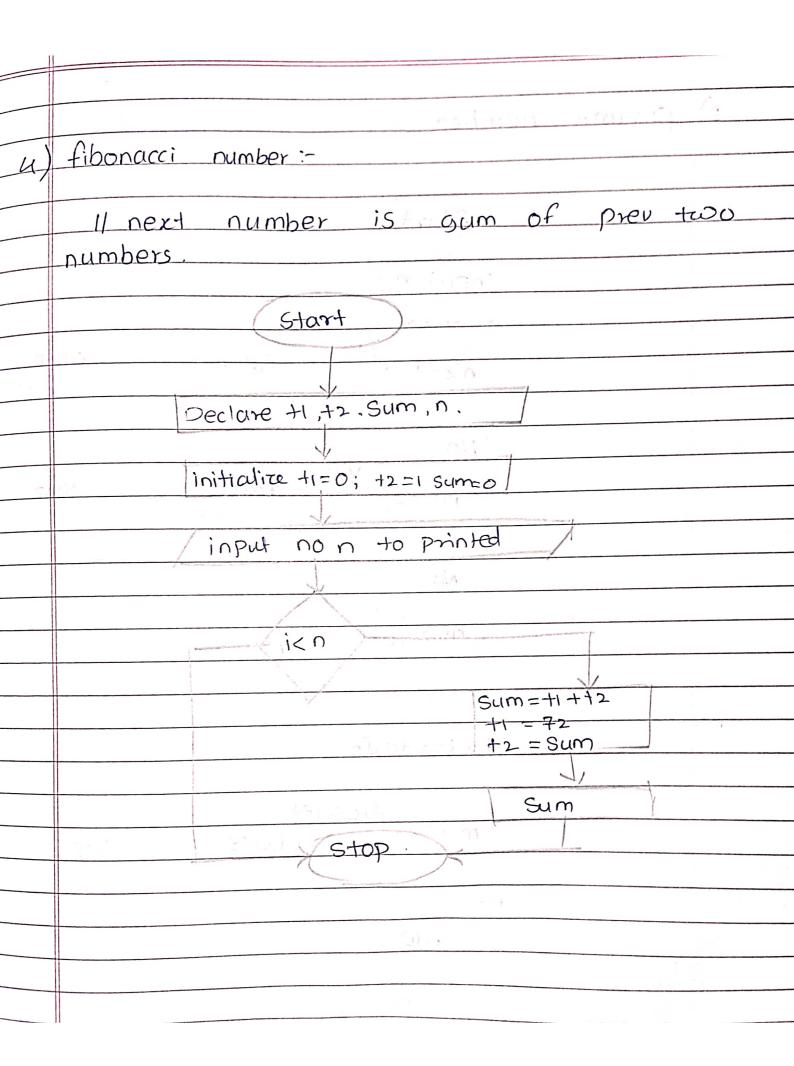
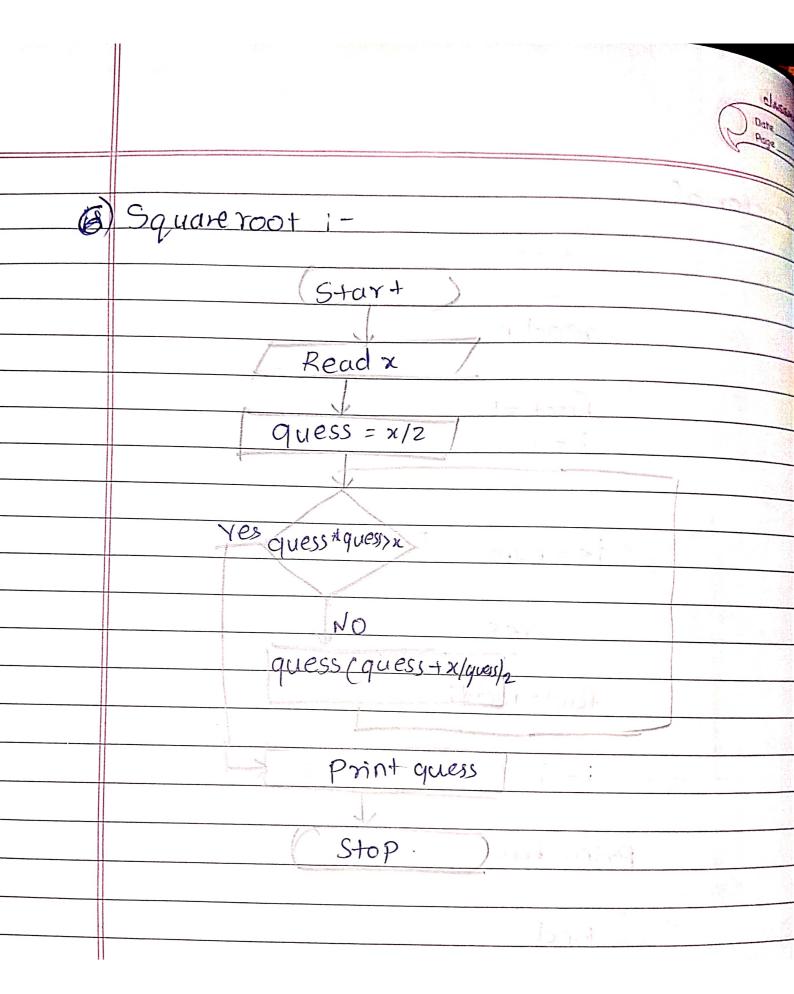
1) Armstrong Number: Armstrong Number is a number that isi equal to the sum of cubes of its digits: Start Read num n Sum = 0 temp = n temp 70 digit = temp % 10 temp = temp / 10 Sum = Sum + digit 9 Yes No sumen Print "Not" Print "Armstrong" End







	Gran Criman de la
5)	GCD
	(Start): paille
	(Start): pailhant all
911	of paiting Input numi, numi
	num 2 1 = 0
	GCH CONTOC SOL
	Hemp=num2;
	num = AUA-temp
	Dum! (GCD)
	1921 CAN 291 1 GERALD 107
(Y1) - 2	
1686 219	Will Andrope St. Pr. Sold St. Pr. St.
	Title Band of thanch trank your I was
to lien i	i one asilf borand sideline asout





	Date Page
1	Repeated character in Sing:
	Character in String:
	(Start)
	Input String Str
	Input String Str/ 10018
	initialize set < character/Seen
	initialize Set (Character) repeated
	for each chin str
	The state of the s
	TSCIDSON YES
	Add ato repeated
	13/ 12010 15 10 JADY 100
	No
	add c to seen
	Repealed
	Repeared
	End 141
	900
	II

