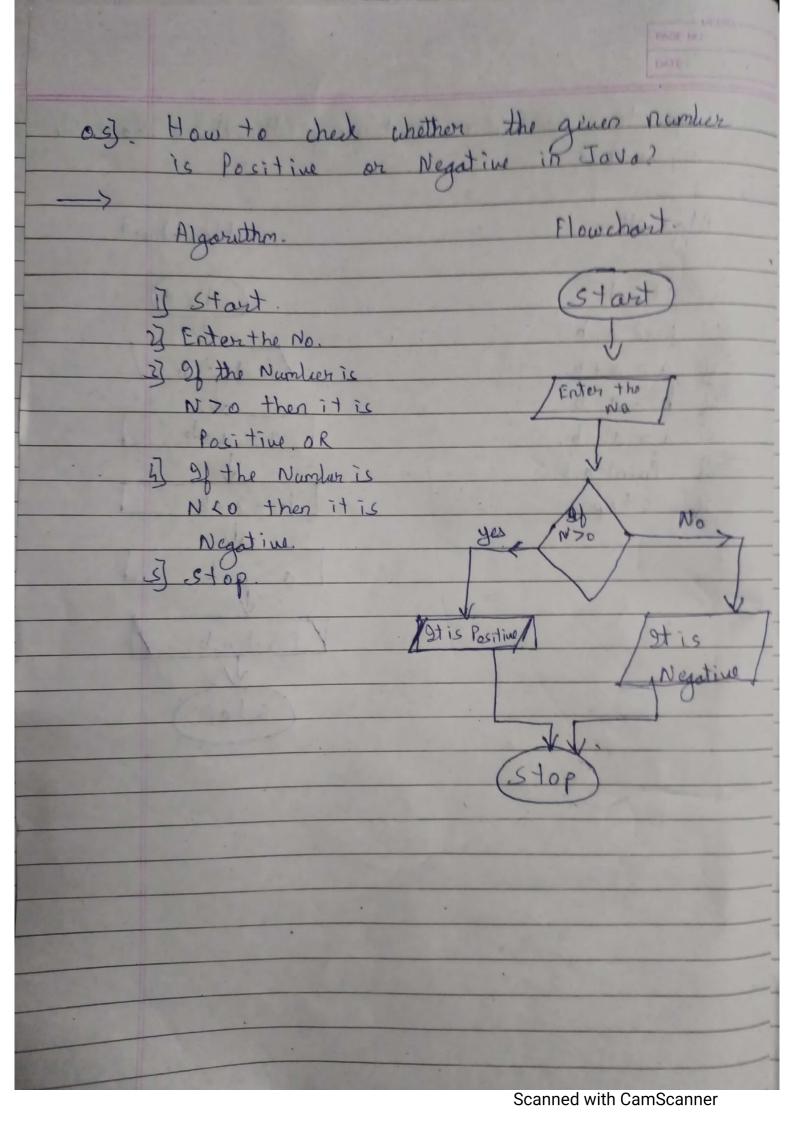
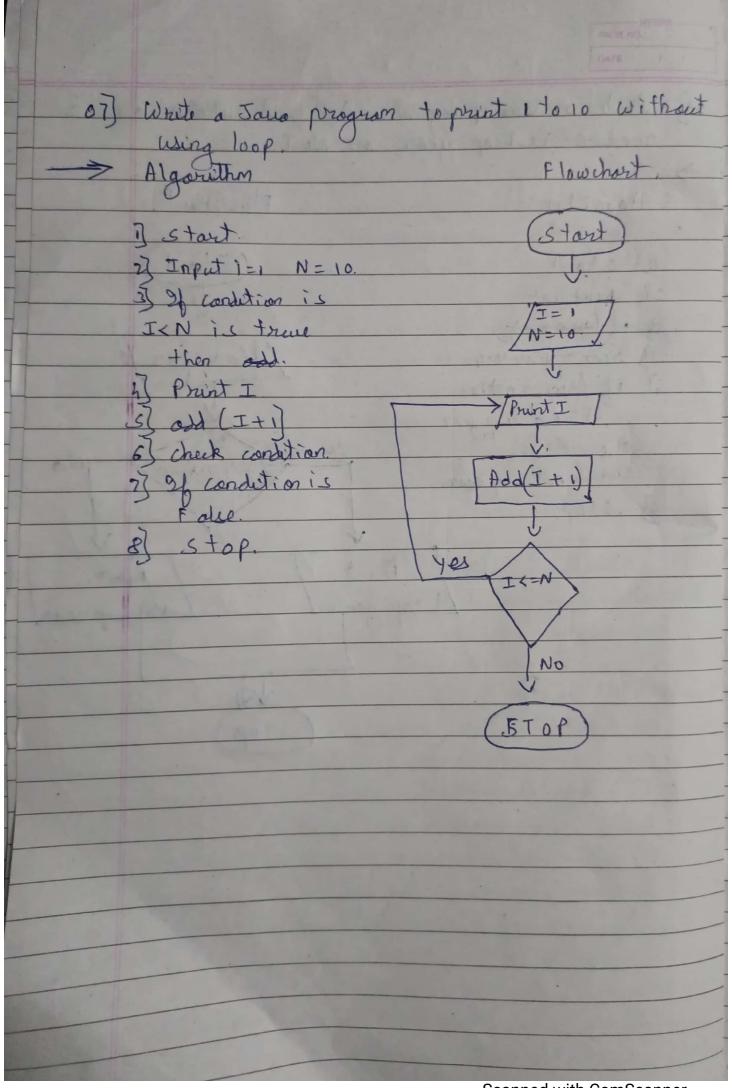


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approach? without using the third Variable Howehad Algorithm. (stad) is stood 23 Read a, b. a=a+b. b = a - b 5} a= a - b. Point a,b. 3 stop Print a,b.

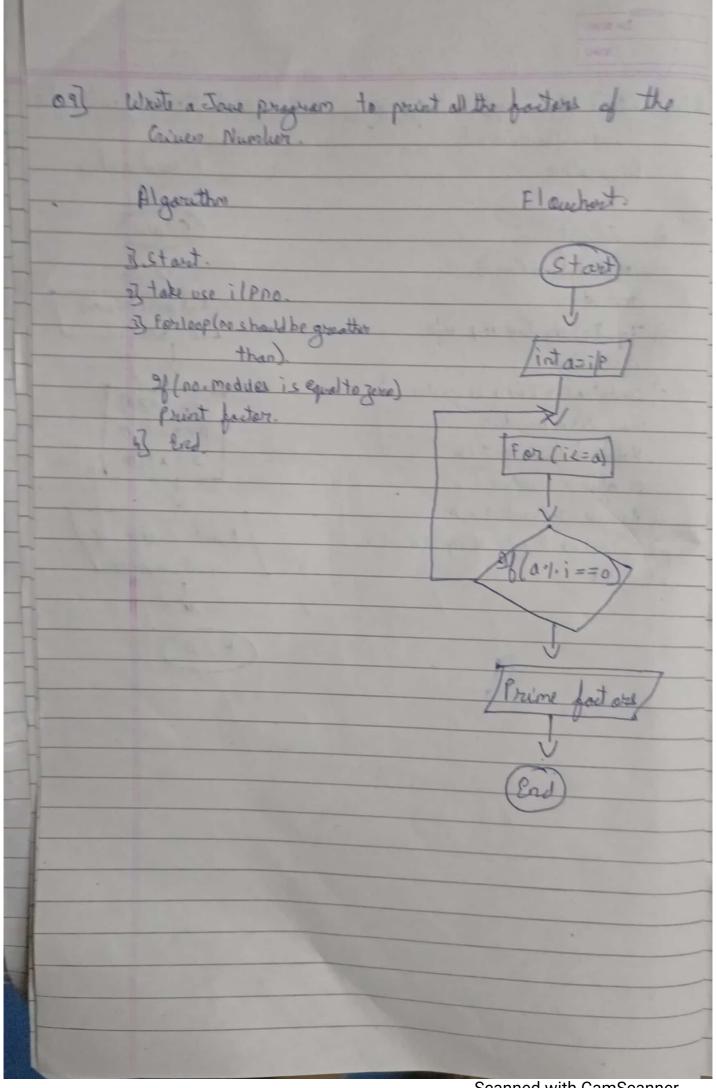


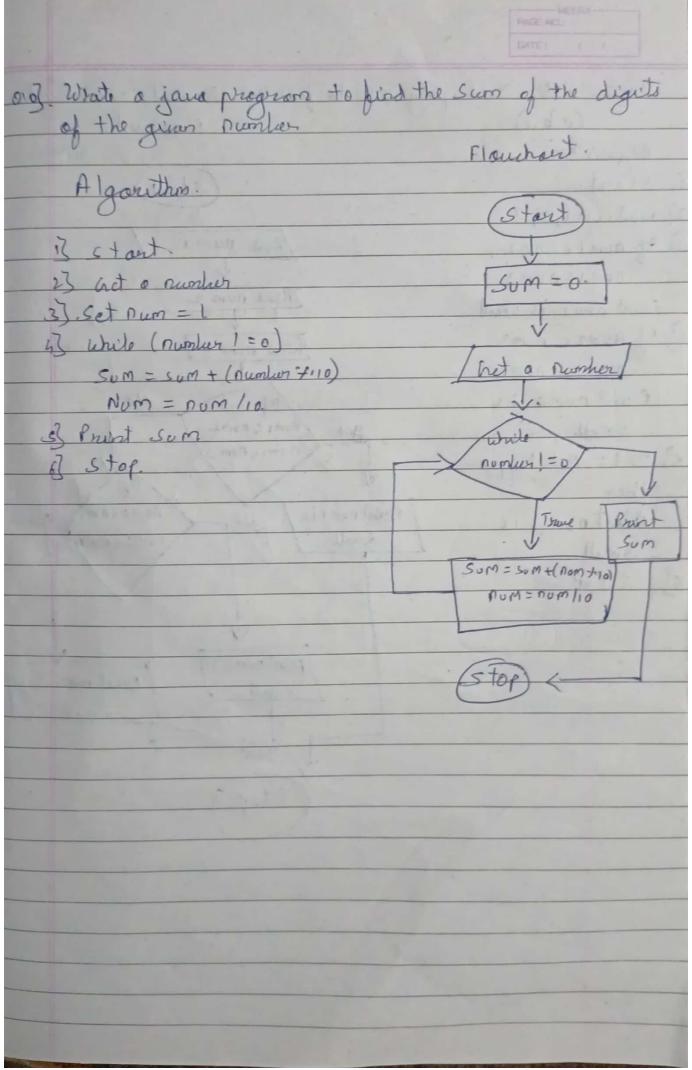
number is Leap year or NOT. Flow chart. Algorithm. Start il ctart. . Read year 3) if (+con = 0) 33 non = year 1.4 43 if (nem == o) then it is a leapyear It is not loop year. 5) STOP.

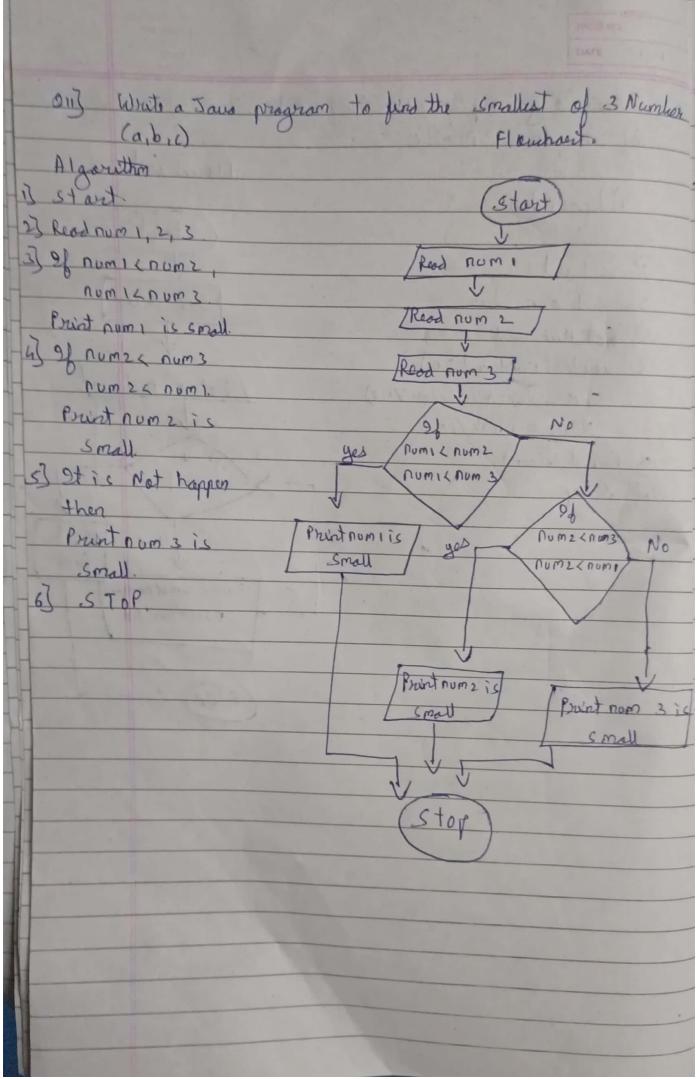


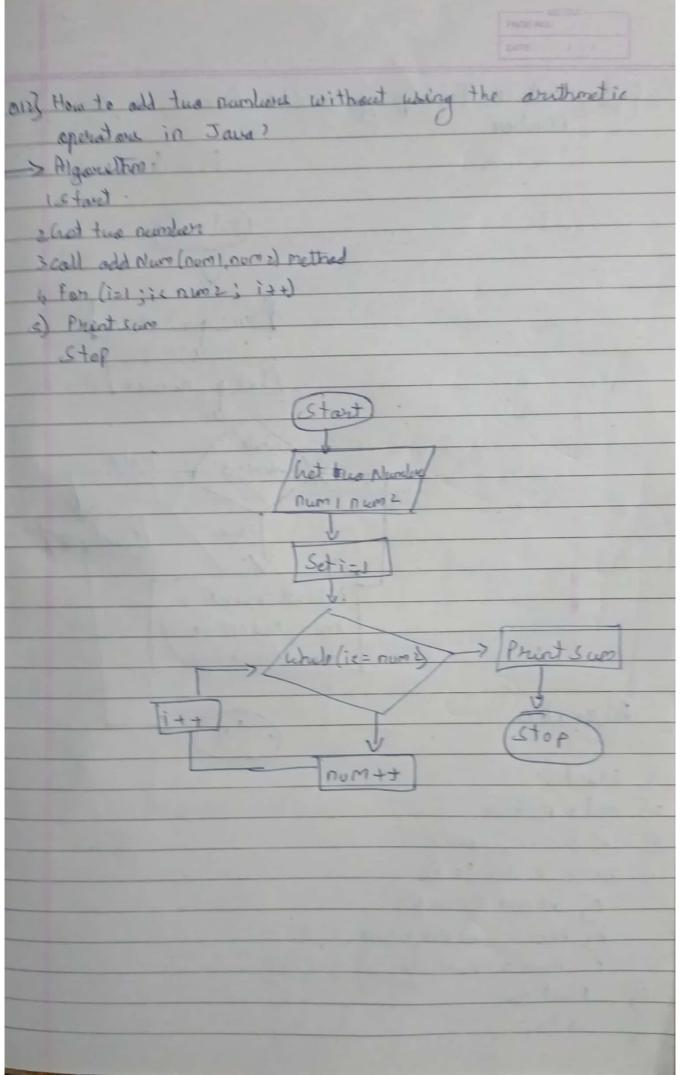
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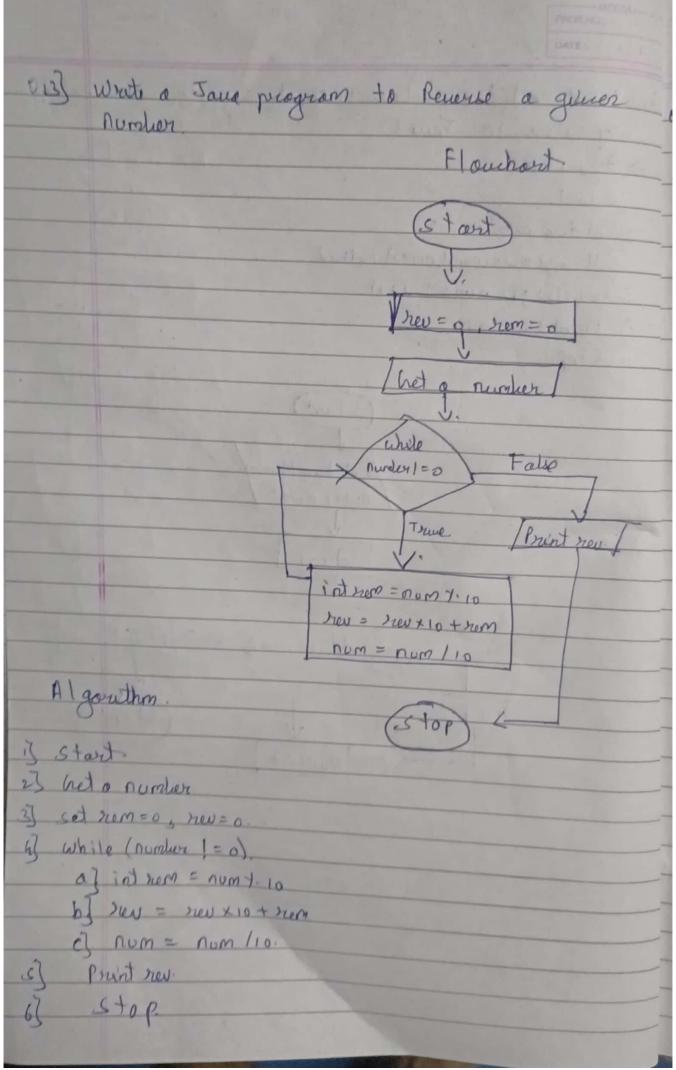
	PAGE AGE:
(river rember?  Algorithm  3 Start.  13 Start.  13 Imput -> a - if Placen)  int dt.  23 Imput -> Number to prints  its digit.  23 Condition -> For a isgreater  than Zero rember  Value = Number 1:0.  Number = Number 1:0.  13 Process -> Print the Number  53 Output -> Digits of input Number  63 End.	Flow chart.  Flow chart.  Start  Inta=itp(oser)  For (a70)  D1=a7.0  a=a110  Print Digits of  Jopot Number
	END

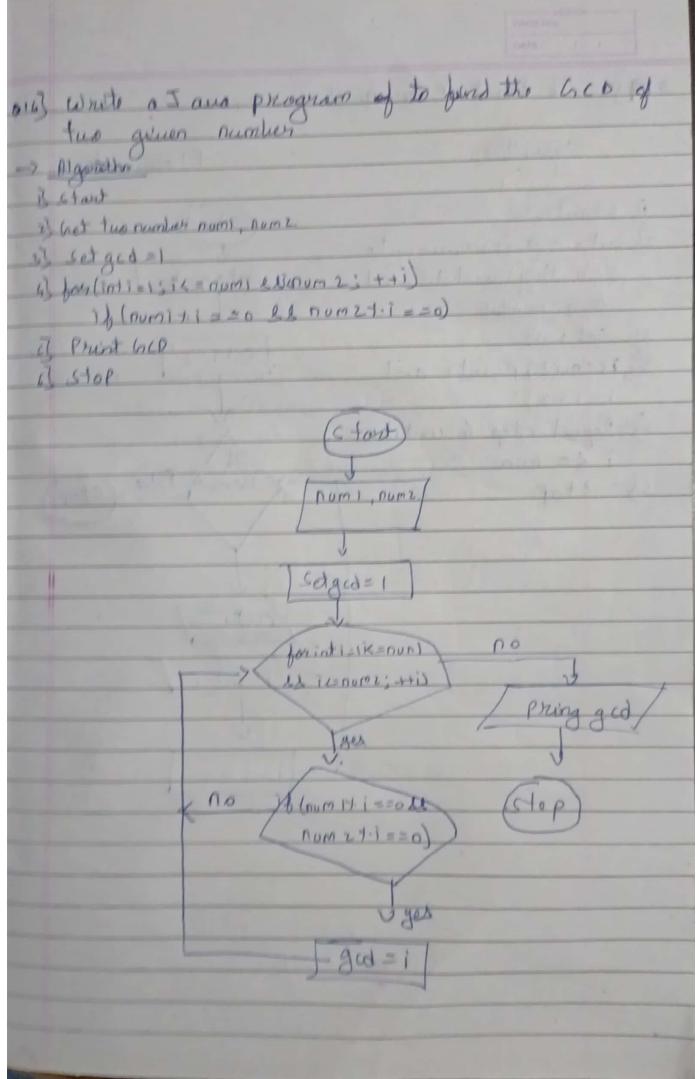


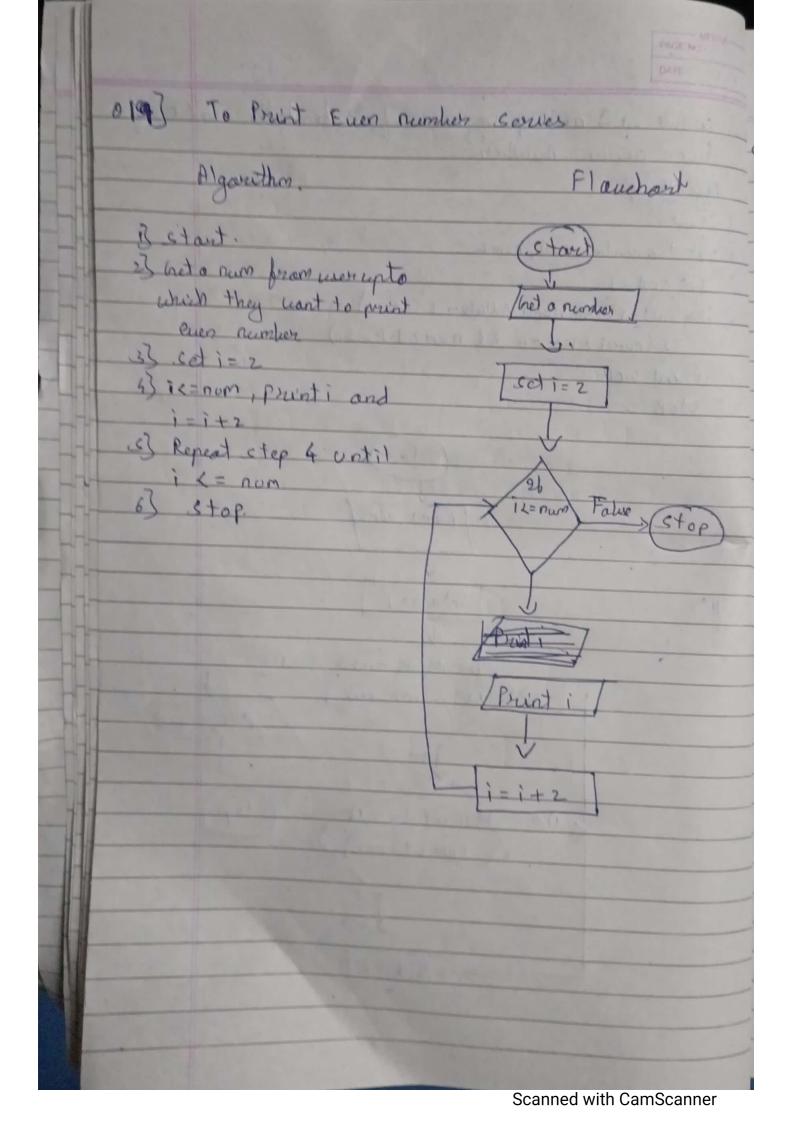


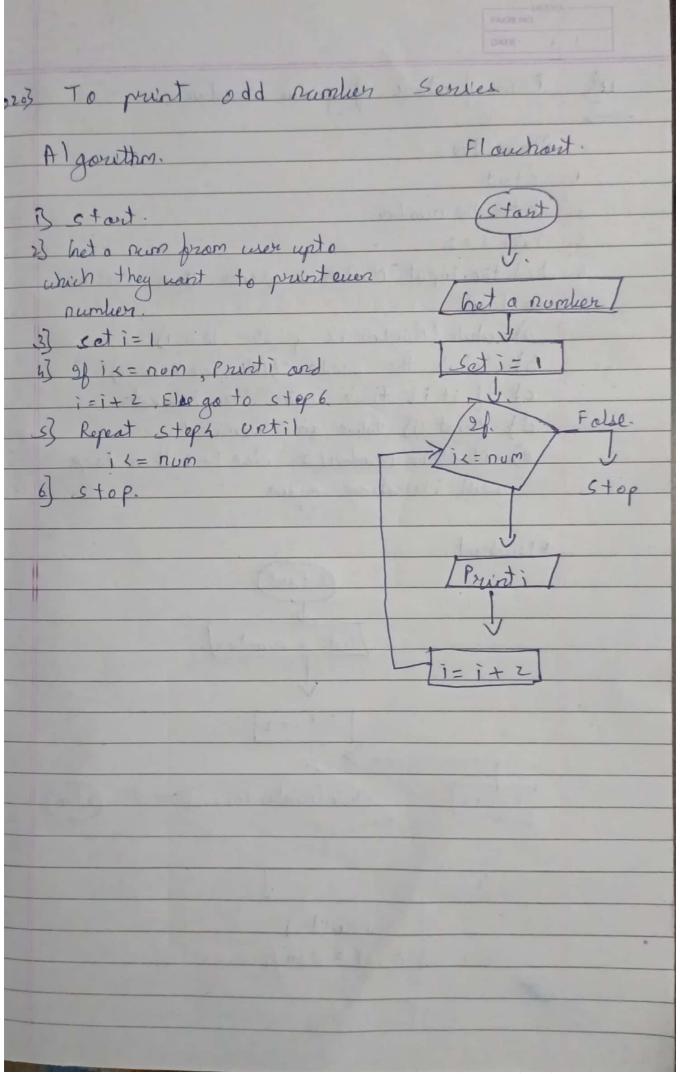


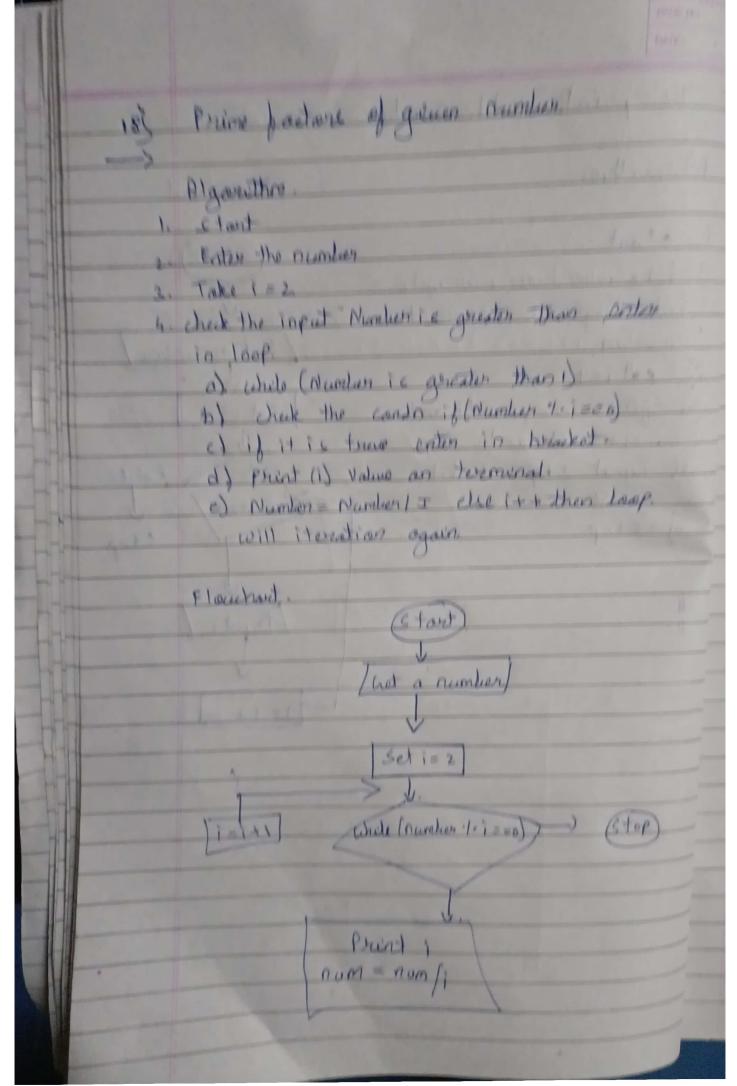












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