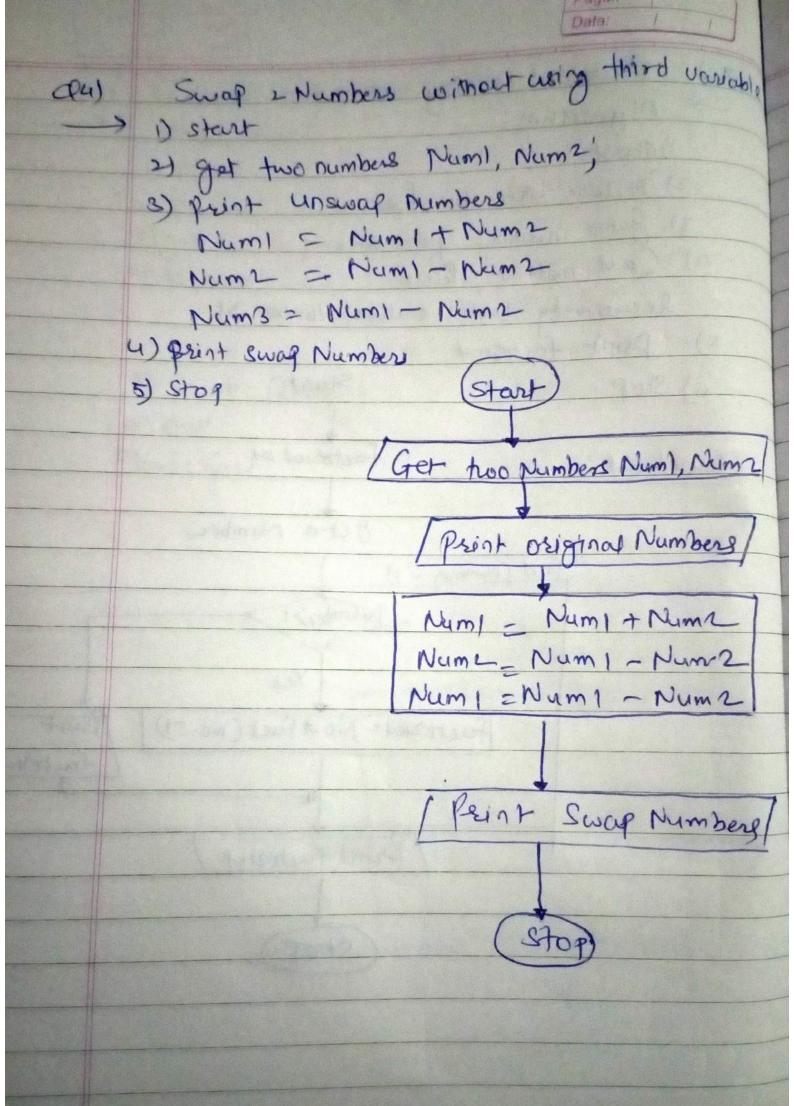
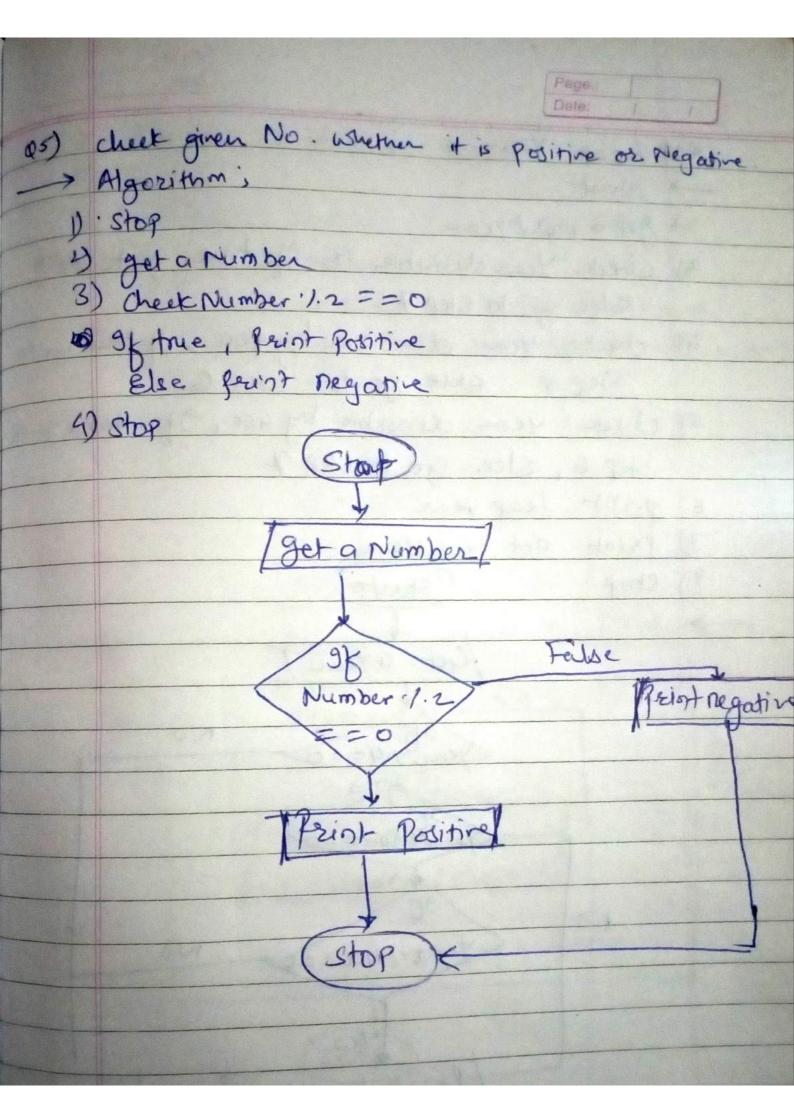
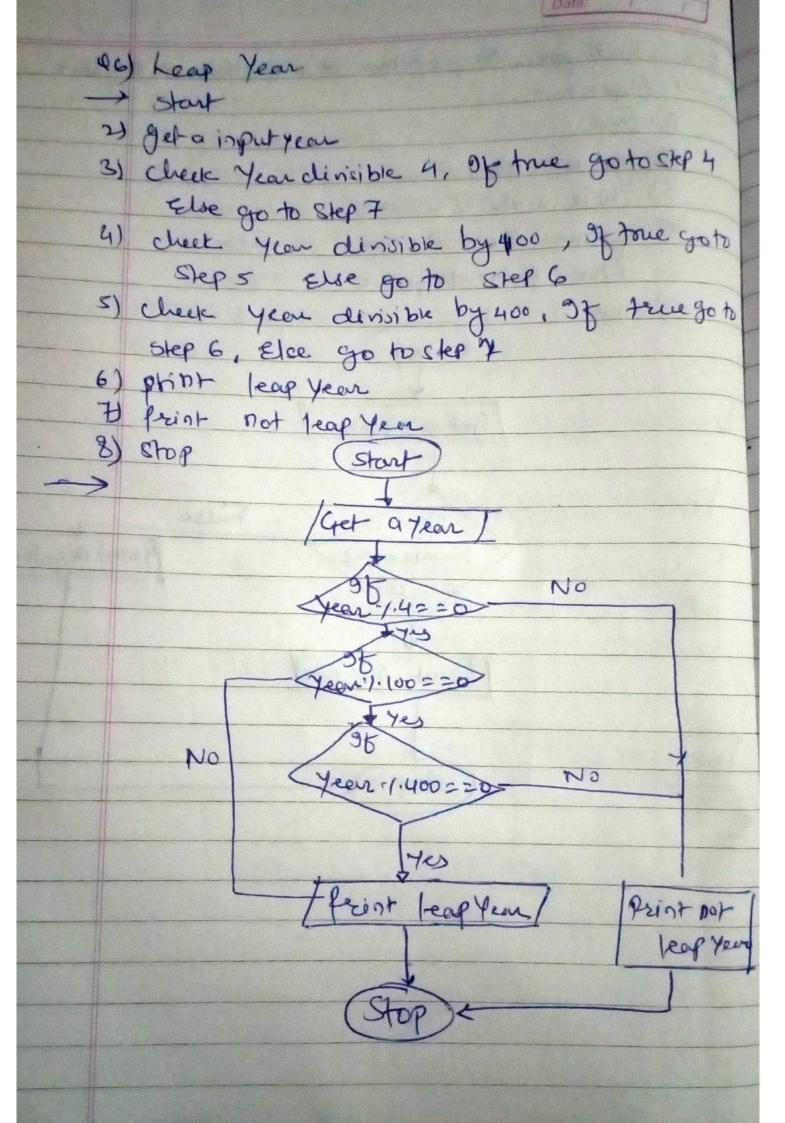
Assignment ! cheek no is even oz odd 001) > Algorithm -1) start 2) get input 3) Check whether it is odd or even using num 1.2 = = 0 4) 9 true point even No. Else print odd no 5) stop Get a Input number Print even frue number 1/2==0 false

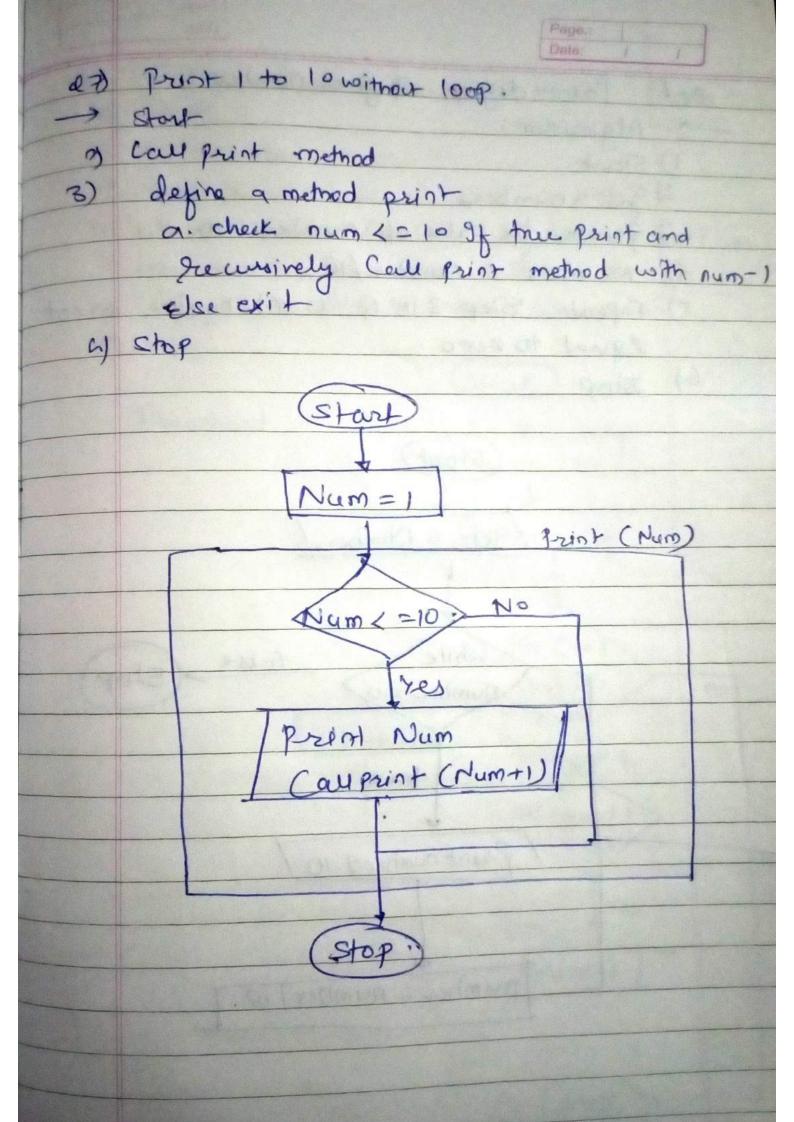
(02) factorial of given Number. > Algorithm = 1) Start 22 Declare variable num, fact =1, 1=1 3) get a input number & Repeat until ix= num Fact - fact # 1 1++ 5) Print factorial (Start 6) stop How chart 1 geta No.1 Set i= 1 & fact = 1 1000 Fact = fact \*1 Felde

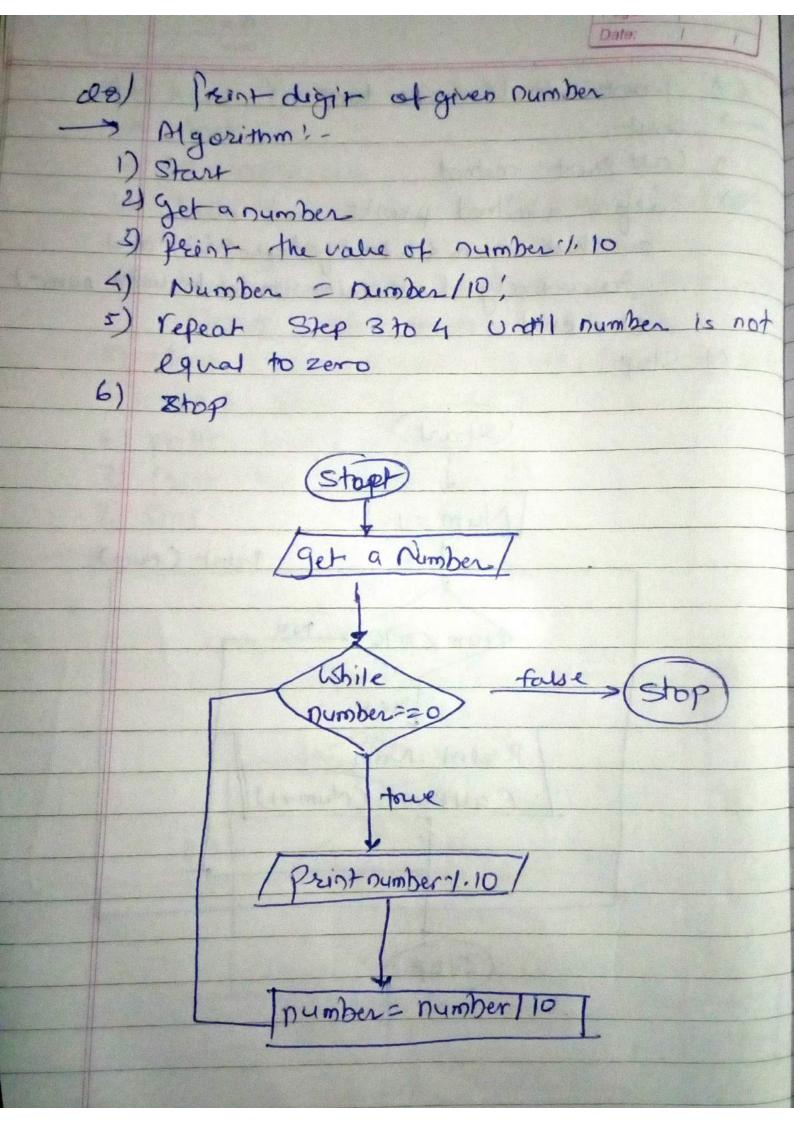
03) Factorial Ostry reassion -> Algorithm. 1) start 2) Declare variable fact =1 3) get a number from wer 4) Call method feeto Lecusively Until value of Number >1 5) Print factorial Start 6) Stop. factorial =1 Howchart: get a Number fact (Number - 1) Atumber>1 Yes feetozial = No. \* fact (No. -1) Print factoriof Stop.











(09) Factor of given number Date: ->1) Start 2) get a number 31 Declare 1=1 u) cheek number 1.1== 0 of the Print i and increament the value of i 5) Repeat Step 4 until <= number 6) stop. Start) Flowchart :declare i=1 get a Number for (1=1 and ic= no 1= 1+1 Yes 97 Chumil. I Yes Print i

