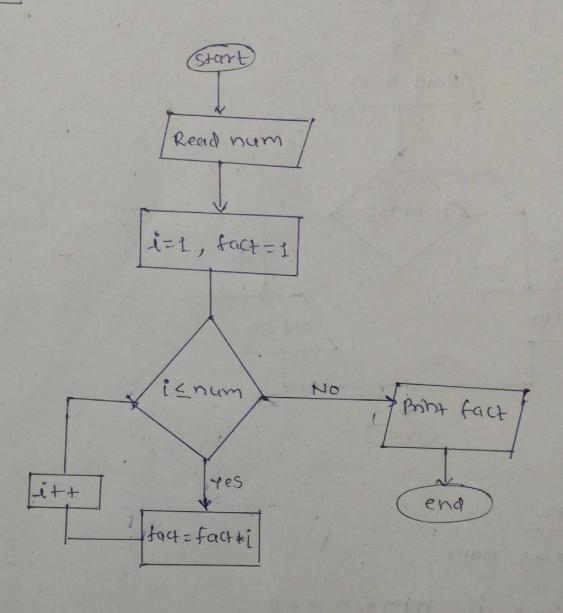


(12) write a java program to find factorial of a gren number.

flow chart.



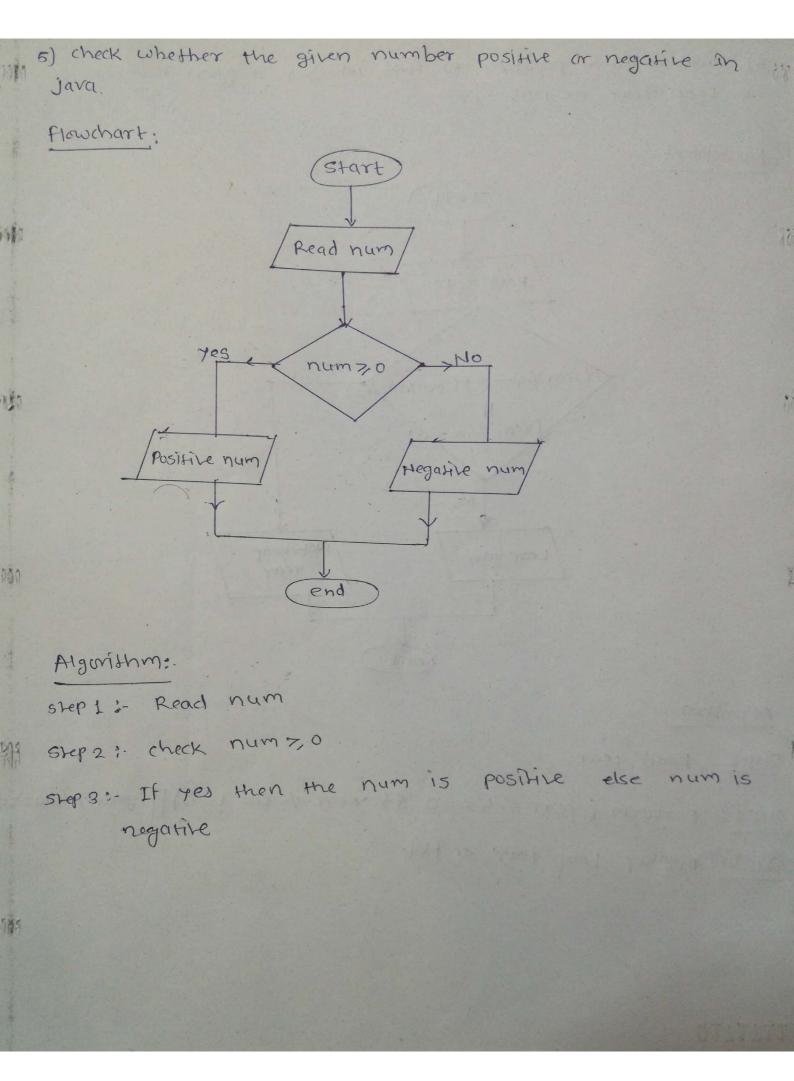
Step?: Dritialize i=1 and fact=1

Step 3:- Check ignum, then execute fact = fact * i

step4: Increment i

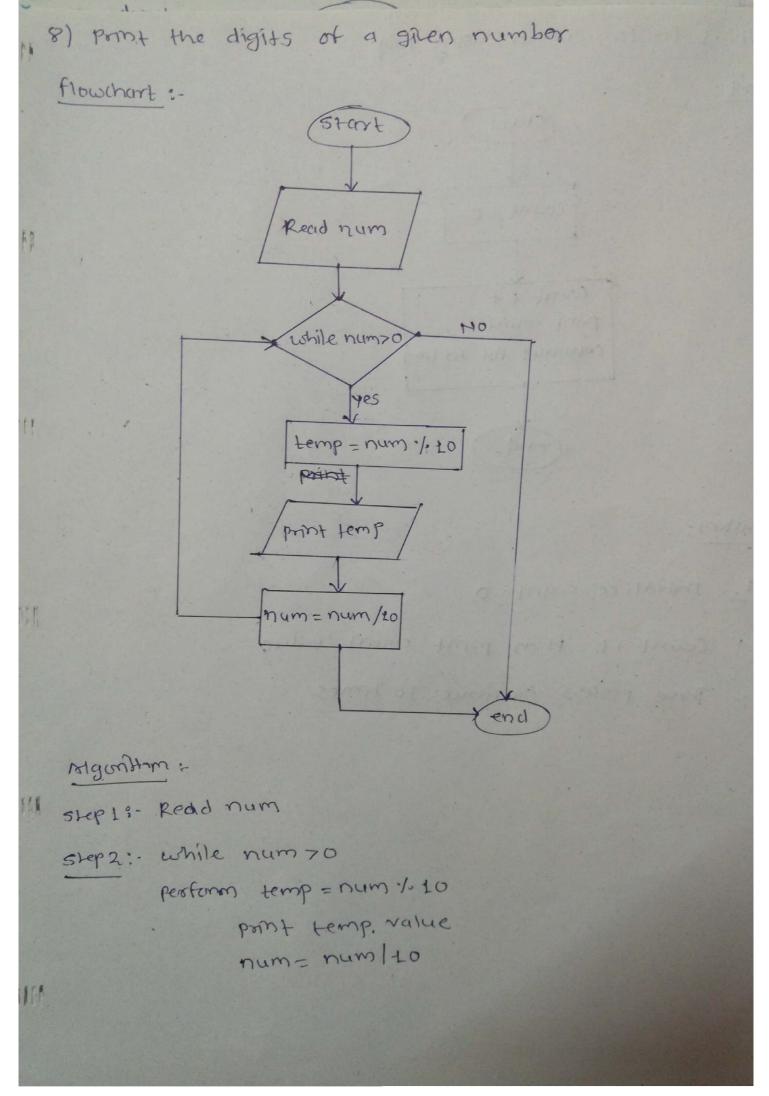
1 Step 5 ? point fact.

4) swap of two number without using third vomable approach flowchart: a=a+b b=a-b aza-b THE PARTY end 間 Algorithm: Step 1: Read a, b Step 2: process azatb b=a-b 川麒 a = a - bstep3: print a, b. 一個



) write a java program to find whether a given number is Leap year or not flowchart :-Start Read Year (tear 1.4 == 0 ff year 1.10 12/20) Not Leap Leap Year end. Algorithm. Step 1: Read tear Step 2: - perform (year 1.4 == 0 ff year 1/2 100 1=0) / (year 1.400== Step3: Display Leap tear or Not

Print 1 to 10 without using toup. flowchart: Start count = 0 PY Count ++ Parmy count .. countinue till 10 times 物 end Algorithm: Step 1 : Initialize count = 0 Count ++ then print count value Step3: These process confinue to times.



print all the factors of a given number flowchart :-(Start Read num tes io it+ P. F. if numy, i== 如 Algurithm :-Stept: Bed Read num Step2: initialize 1=1 Step3: - use loop # 121 to num 52-p4:- if num 1. i==0 then point i. M

