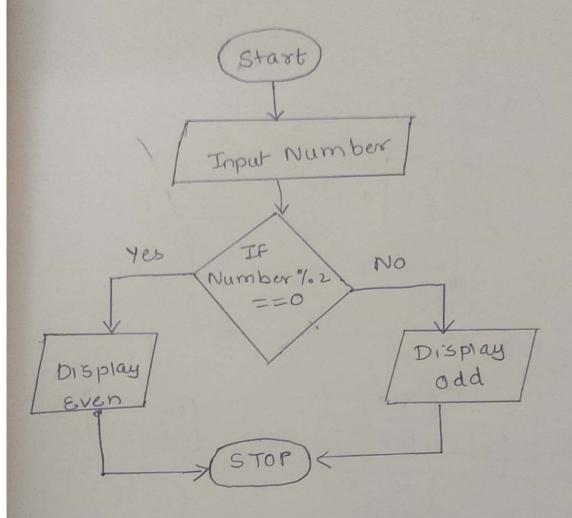
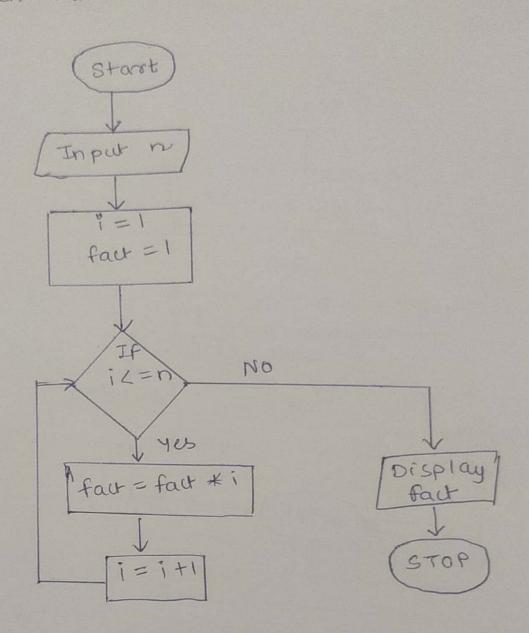
Student ID: 230340520049

Student Name : Mayuri Sunil Patade

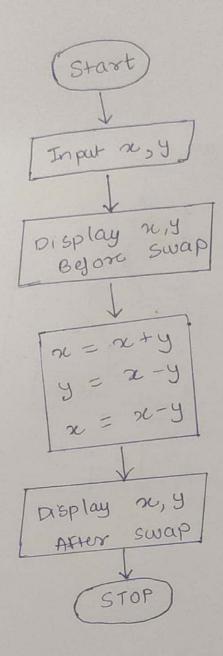
: Assignment I

is check if given number is Even or ODD.

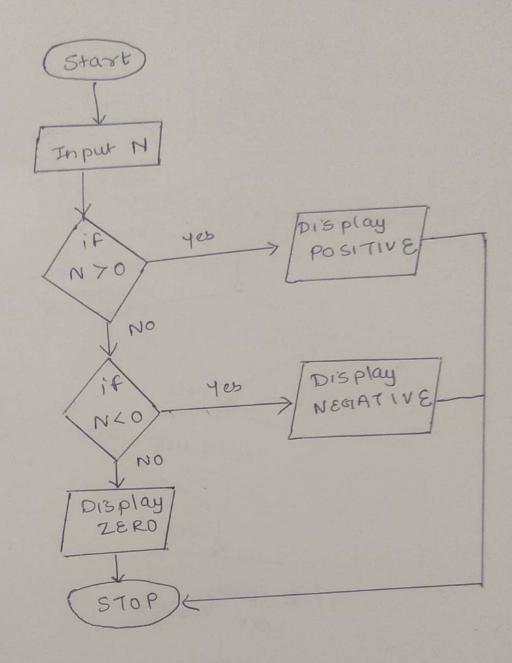




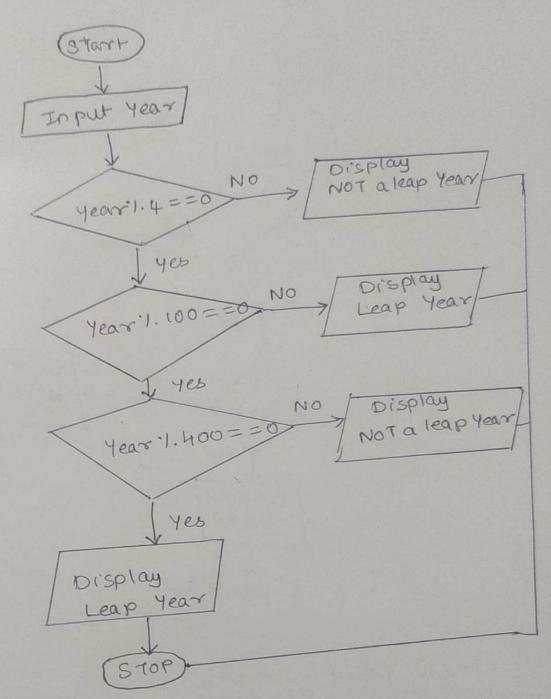
3/2 find the factorial of a number using Rear Eston. Start Redd N 403 NO fact =1 404 fact fact = fact \*N N=N+1

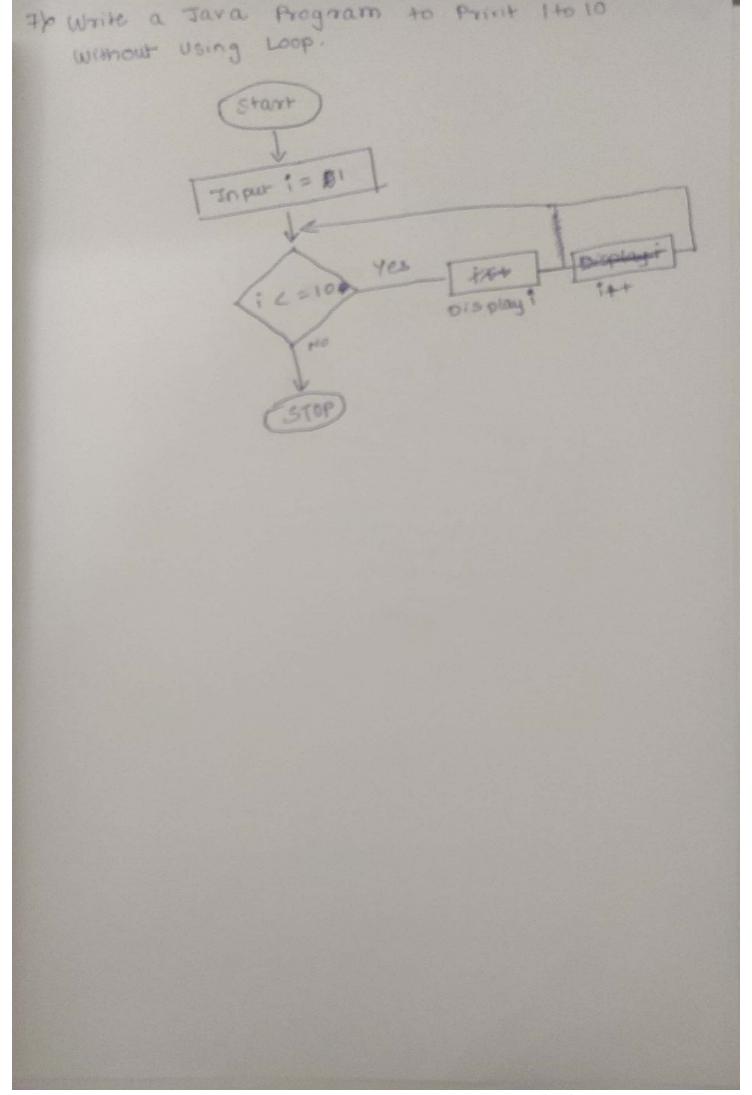


5/2 How to check whether the given number is Positive or Negative in Java?



given number is Leap year or NOT.

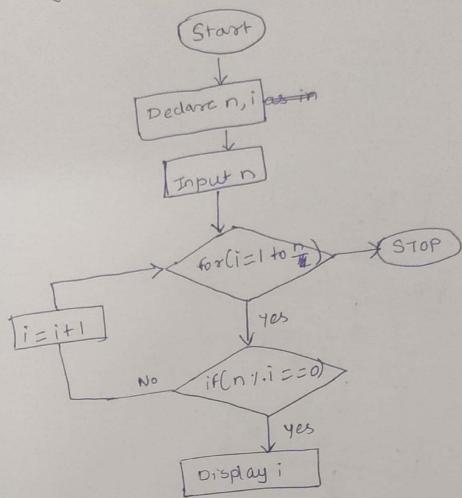


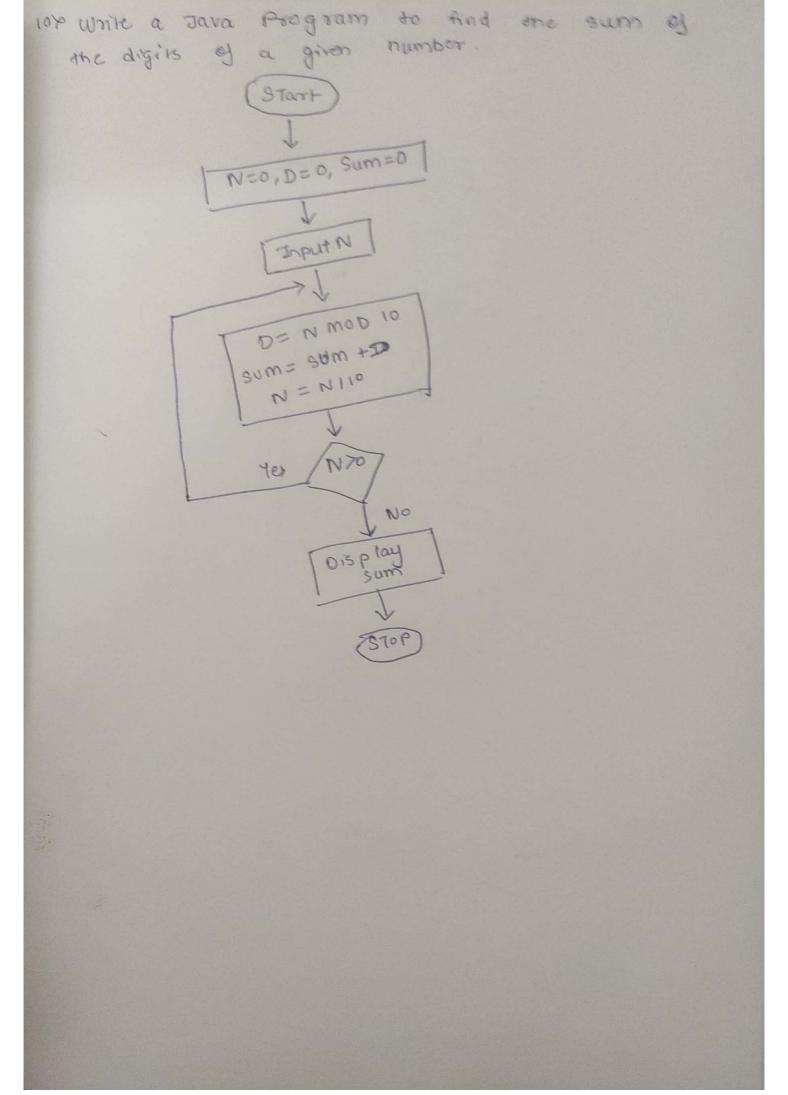


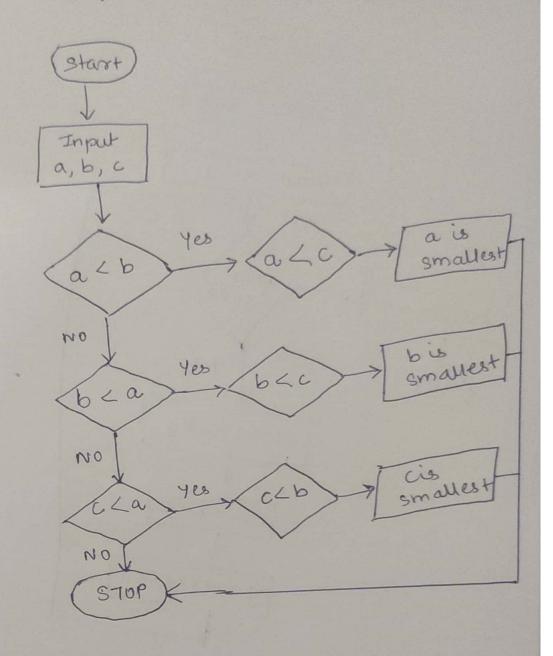
8/2 Write a Java Program to prints the digits of a given number. Start INPUT Number NO S Number [ = 0 Digit = Number 1.10 Number = Number 110

gasa

of a given numbers.

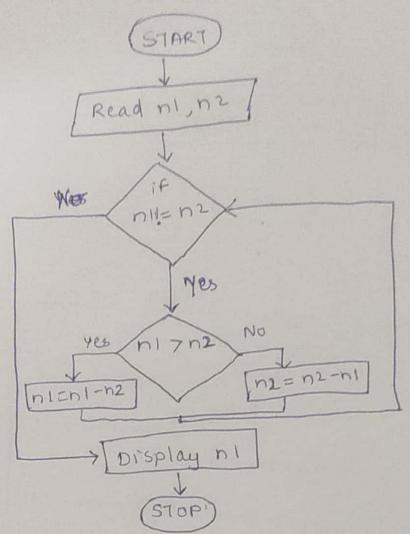






12/2 How to add two numbers without using the arishmetic operators in Java? Start Declare 12, y Input n. y while (y!=0) Displaysum STOP

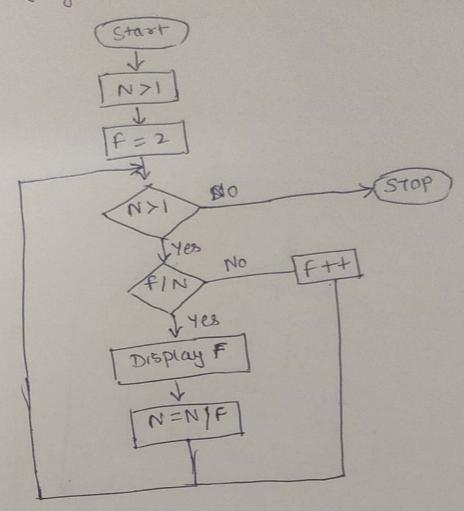
136 write a java program to Reverse a given number. Start Dedare n, reverse and remainders Input n > while(n!=0) 403 remainder = n.1.10; reverse = reverse \* 10 + remainder



16% write a java program to Lom of two given prime factors method. number using SHAT Input a, b L= max(q,b) 405 Display Point factor STOP NO

17/0 check whether the given number is a Palindrome or NOT. Start Read num ver = 0 temp = num NO hum! 20 rem = num 1.10 rev = rev \* 10 + rcm num = num/10 sev = temp Palindrome NO NOT palindrome STOP

18/2 write a Java program to print au prime factors of given number.



19p To To print the following series even number series 24 6 8 10 12 14 16... Start Input N 405 NO

20% to print the following series oop numbers series 135 7 9 11 13 ... Start 76 Yes IYN NO if Yes pisplay I I1.2 == 1 NO (STOP)