Assignment 1 Check the given Ho is even or Read int nym print odd pant even

Try program to find the factorial (Start read Fact = 1 intil jint num = 5 Hinitilze 11 condition yes F9C+*1 11 Statmen } 1 Mesoment

4) Swap 2 Mos without using 3rd variable approach
let number are 25 and 23. (Start) paint "Enter greaker MO first Dethen smaller MO

How to Gheck weather the given H. is tre 02-re 15 Java ? tel the given no bx. Read=XH fre Ho coeife a given prageon to find weather a given MO IS leap year or Mot SIR (1892/1.42=0 and 4892/1001=0)

9) weite a proye program to print all the fifter of the given Humber Read count=1 number CO14<=40 Fa18C

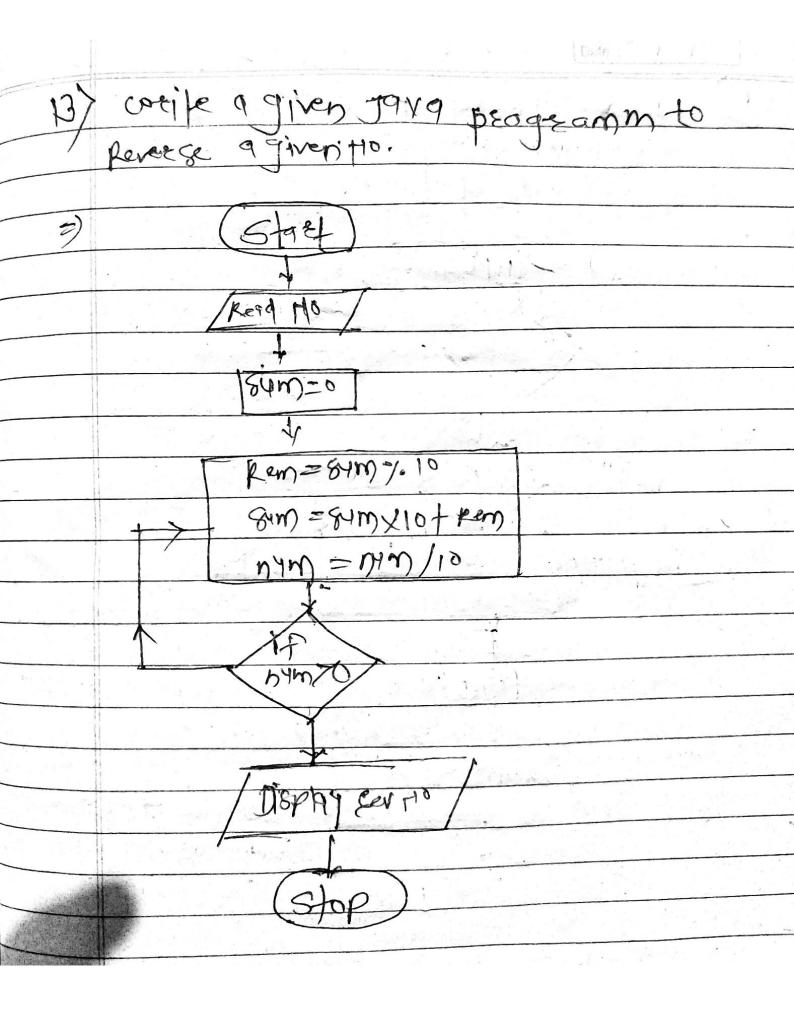


all the digits of agreen to.

Display sum 1

Bnd

write 9 JUN9 program to find the smallest of the three Mumber. Read 9,6,6 Ais cis smallest Smp /e=110



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write a program to find Lamos 15] two num. Read MITTL. M1= M2 False TEUR カノニカノートン Pant Org Lom = MiHz > greate of common नागंडठटे. End

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the following odd Mogra TO DEID-H 1/0 2== 40

Factorial using Eccursion. Factorial Ferct (10-1) / Get 9 110 4071 HOT = 40× Each (140-1) Pant Factorial Pant Factorial

- Into 10 without loop. Hym=1 (+m<=10) res call pent(nym+1)

17=55 +892. 1=1-10 paint the digit of given Ho Clef a Mymbes/ pent Mo:/ Minks=Tlumber/10

GGD of two Hunbers. Styel Get two HB Mym 1 Hym 2 50-999-FOC INLIZI; ICHMI it (nym 1/1==014 Mym 2%-1== 0

PEIME FOCTOR of given, Mymber. 9/98t Geta Mumber Conile(10-/-i i= i+1 や智力も「 THMbez=Humber/i