9012

in 11st angular nous for nous toll a

Algoralhan o

HOP : 19912

Step 2: Read the Enput by user as morn

Step 3 o intidize variables integers?' and som

Hep y 1007 start & to check condition

34662 o Again check contration that ix

of (6010 g = = 0)

39912 If yes primi " som a some is theresain

5 99K 111=1 Hing ola 25

5/8P8 Repeat 5, 6 until condition dails

2-166 9 Print Result

9012 Step 10

1.1.2 == 0 Yex Print com = come;

in) Eing aco of two 3, whypers

Algoralling

Step 1 : Start

HEP I : Real two ENDAR PA MEL ON TENTS SECON

SHEP 3: Inflabile an Enteger variable get as 1'

SHP 4: For loop Storts to check the condition or

(ic=fire && ic= second) after that

ordate i's abe

Steps: check the condition ax

0==10/100005 & 0=1.1-128} D

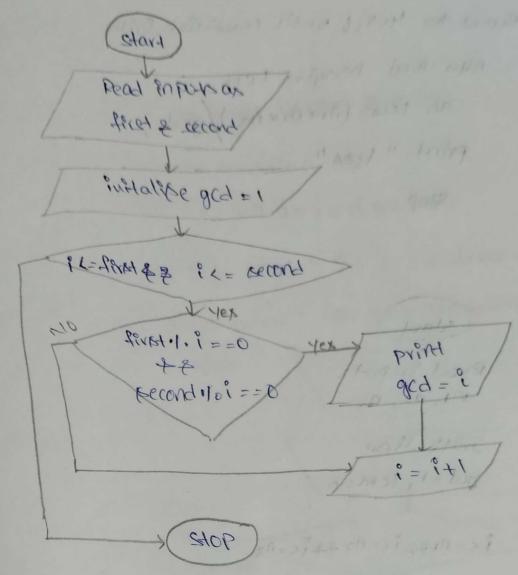
39010

Step & Then print god as it!

SICP ? : Prive ReWH

S166 8 3 2-106

flow charl &-



12) print LCM of 3' nombers in Java

Algorathm?

Step 1 % Start

SIEP 2: Read the Property as M1, M2, M3

Step 3 % Indialier variables as ged & leur as integers

Step 4 0 nose 100p as (ic=n128ic=n228ic=n3)

SIEP 5: Then check the contletion as

ni-101==0 48 us.101==048 us.1.1==0

Step 6: After that If you Assign god = ? & UPthate

ther 3: Elec Timely abgalo, b, rapro Step 8: Repeat the 415,6 outil condition Sails After Wed Acagin LCAN : p 7212 as 10m=(n1x10xn2)/ged; SIEP 10: Print " lend" SteP 11 9012 Flow Chart: Start Read Eupodx n1, n2, n3 SAPLO SPINE gcd =1, 1c11=0 1 c= 11 28 i c= 12 22 i c= 13 nioli == 0 29 nzolo == 0 29 Print N3º101 = = 0 gcd = i print tern 50 = 21 3 200 = 21 1 - 11 = 27) 20 9011 270 E P 7112 (90/2) Water & I to bop topien out to both with

18086/60 or not Algorithm o 1 99F2 typh? 5 Read the Enpots by user as a bic & 9ste SIEP 3 chack the condition as if(a==011 a==c11 b==c) M 9912 If yes print "In a Iso sceles triangle" 3 99H2 Elee Print " NOT I Decele of triangle" Step 6 Stop flow chart: Start Read En Puts arbic a == b YES Print Prin-1 A = = C as some as FOMZE b== 9 Isosceles StOP

14) Check author a triangle es ecolen or not

Algorithm g.

Steple Glart

Step &: Read-the Proposts a.b.c

STEP 3: Chock the condition as

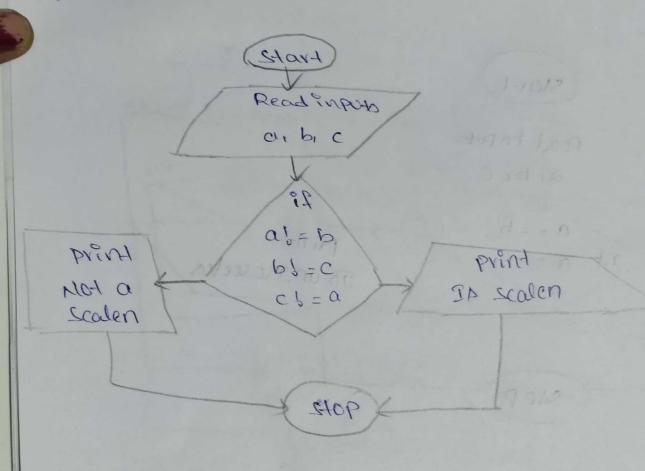
(a)=b++a)=c++b(=c)

Step 4: If yet print " It a scalen"

CTEB 2: SIDE Lych " ITH UPI Realeu.

Step 6: 5dop

Flow chard:



```
12) bigut Espources Estier
Algorithme:
   Step 1 8 start
   Hepa & inflialine integer variables as
               1=1, fex x = 0, excord 1 and nora!
    Step 3 . Check-the condition using while loop as
                  while (iz=n)
                   Pin " fired"
    SteP 4
                  Declare a variable that is integer
                      WERTHERM = total + Keward; & update nation as
                      fart = second;
                      second = next;
    J 9952
                      optate " value
```

AleP & : Repeal the Steps 3, 4.5 ontil condition fails

SHP ? : Print Resorts

Step 8 : Stop

Slow chan;

inetéaleze variable i = 1, first=0, second=1 nuna next-terra

Start

iz= nom

print first you

RECORD = NEXTTERM

1+1=1