Perimeter.

Write an Algorithm and draw a fourthant to calculate the area and portionedor of a savaro.

-: Минован

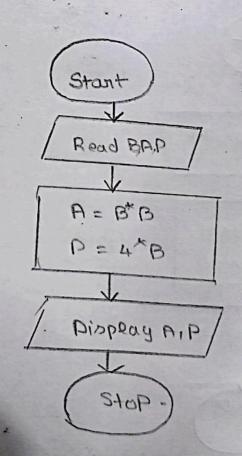
Stepl :- Start

Step 2: Read the variable B as length of the side of the Danane, A is area and & persimeter.

Step 3: Calculate B* B an A-Jon area and 4 B an p Jon perimeter. Step4 :- Dinplay both A and P.

Step 5: Stop.

Flow chant.



Days to Convension.

write an algorithm and chaw a flow chant to convert the given days into years & months.

Algonithm:

Step 1: Start

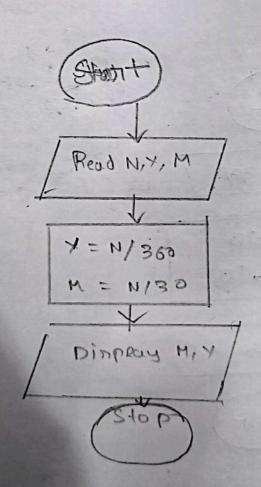
Step 2: Read N, Y, M, an number of days, Y do number of

Step 3 : Calculate × N/365, H = N/30

Stop 4 > Dimpany My

Step 5: Stop.

Flauchant.



write an Algorithm and draw a Flowchart to check whether. the given number in paimo! -

a tradition is

Algorithm !-

Step 1: Start

Step 2 :- Read value n

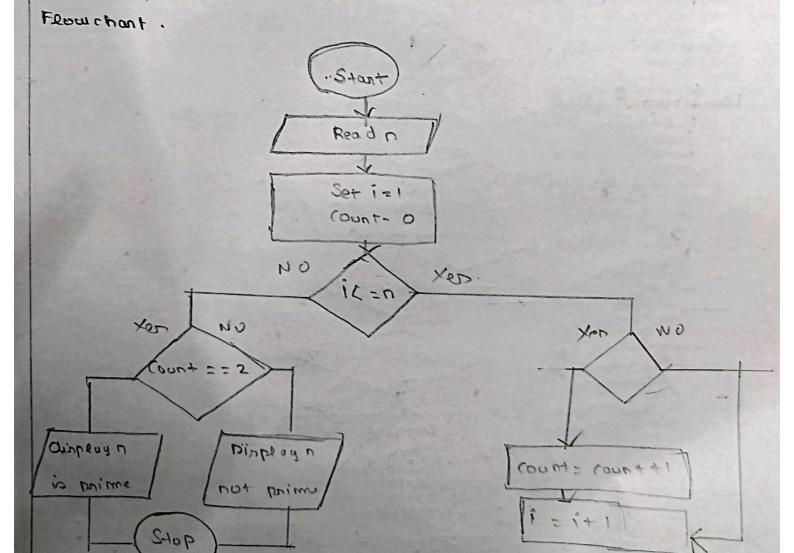
Step 3 : SP+ = 1 1 10001 = 0

Stop4: il il=n, il true go to ntop 5, eare gotontop 8.

Step 5: Set count = count+1

4 9 of 10 to 10 1 - 1 8 90 +2

Step 7: Check countril count = 2, dinplay it is a prime number is not display it is not a prime number. Step 8: Stop.



matter au arbonithum and gram or not.

Algonithm: -

Step 1 :- Stant

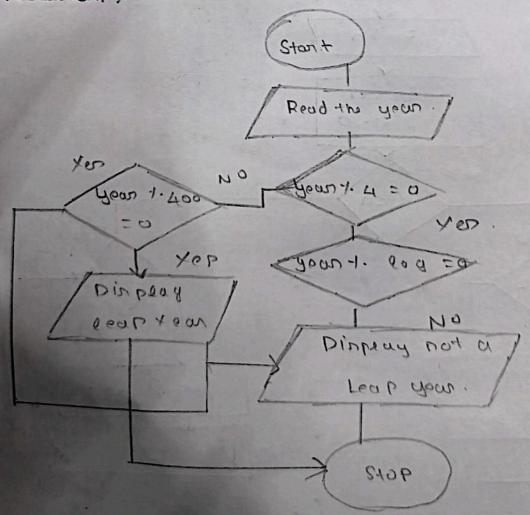
Step 2 = Read the year to be checked ig iven by the woon.

Step 8:- Amign it to a vaniable your,

Step 4: 18 (year 1.4=0 AND year 1.1007=0) OR year 1.400=0

Step 5: Dinplay! Leap your!
Step 8: Stop.

Flourchant :



unite an algorithm and draw a flow chart to check whether the given number on not.

Algoriam!

Stopl :- stant

Stop 2 ? Gret input from when.

Jeus; tomb now = voum

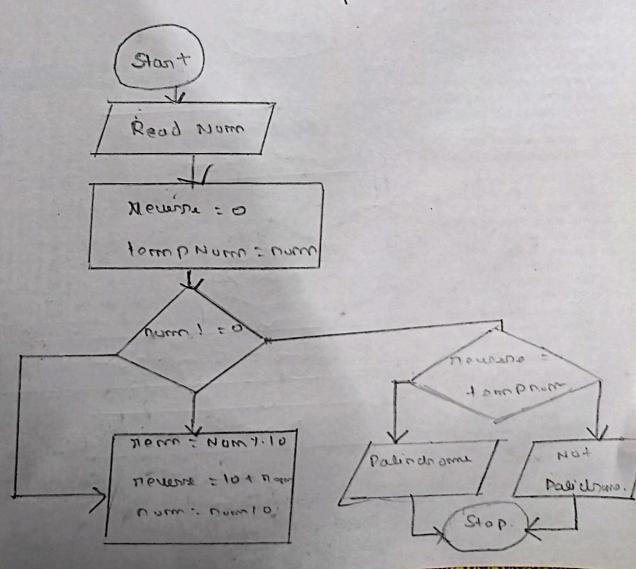
Stop4: WELL = 4.10

news = lotnem

Deem = Dowllo

Stop 2: Check is norme == 40mb now.

Step 6: is true 1 than normbon in palindrame



the sum of digits in the given number.

Algorithm !

Step1: Stant

Step 2: initialine the Vaniable sum =0 to count som of digits Jon num.

Step 3 :. Start a while loop with condition comm >0

Step 4! Som = Som + Som 1.10

Divide the morn by 10 with current digit.

Step 5 :- Stop.

