I then to wall

DATE : 21/09/24

: matting BIA

Step 1: start

Steps: Read length

Step 3: calculate

aviea = length + length

the to

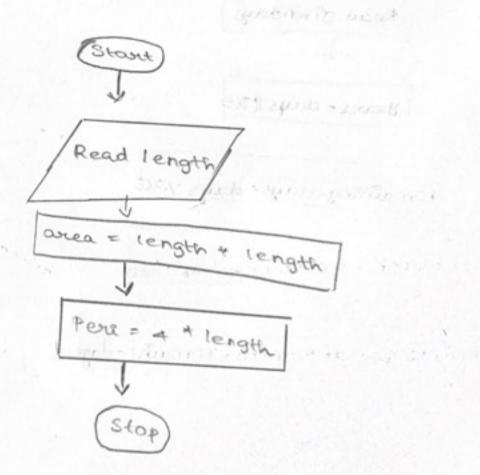
Step4: calculate

eere = 4 + length

Step 5: Print "area, peri"

Step 6: End

Flowchart:



DATE : 21/09/24

241801292

distanti

Algorithm:

step1: start

Stepa: Read the given days

Jep3: years = days / 365

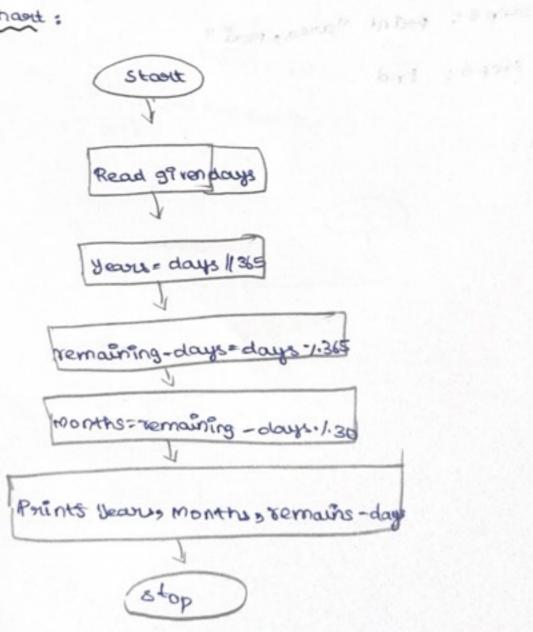
stepa: remaining = days = days 1.365

Steps: remaining = months - days 1130

Step 6: remaining - days = days 1.30

Step 7: Display years, months and remaining -days Stops: Stop.

Flow chaset:



1 description of the state of t

41 +2 F + 1 + 1

DATE: 21/9/24

Algorathm:

Step 1: Start

Step 2: declare i, n

step3: Input n

Step 4: 1=2.

while i <m , otherwise goto steps

8=0.107

Check if 1 = 0, then goto step 6

7++

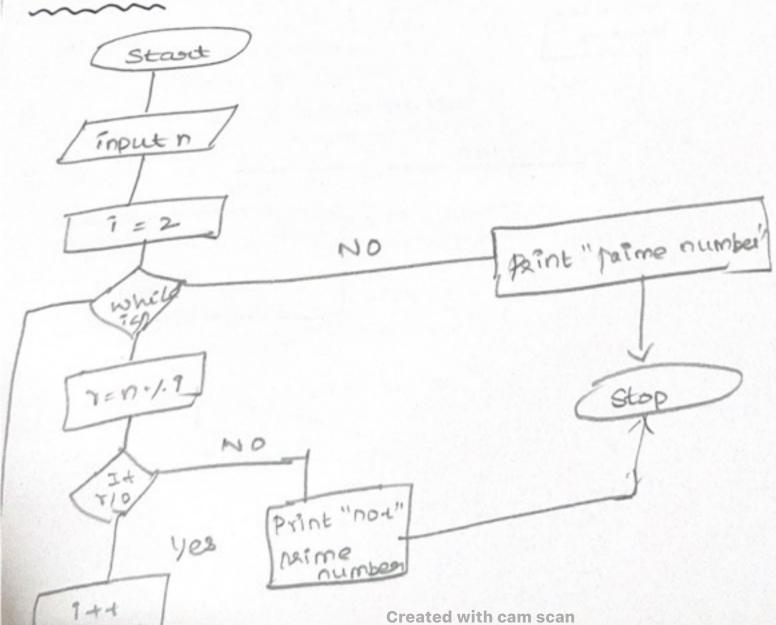
repeat

Steps: pounts " viene number"

step6: "not prime number"

Step7: stop

Flow chast:



DATE :25/9/24

Tefeshwar anop 841001299

resident for

a compared to the

1-10-15 75 75 75 55

Algorithm:

Steplin Stast

Steps: declare a

Step3: input a

Step 4: Check it a.1. = = 0 5 otherwise goto Step 6

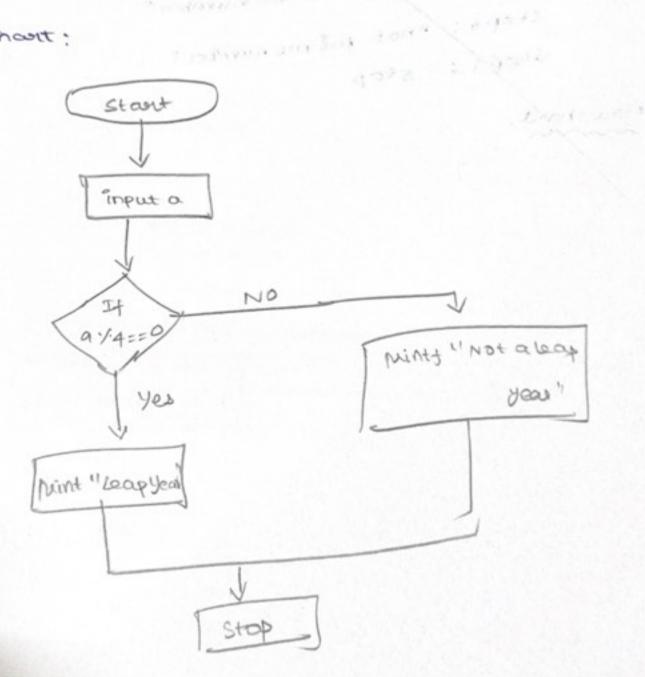
" - down a chains " Shirt - adains

Steps: Mint "Leap year", goto step 7.

Steps: Maint " not long you "

Ster 7: Stop

Flowchout:



DATE : 25/9/24

tes eshwaran p

trent work

Algorithm:

Step 1: Stool

Step 2: Read the number

Step 3: Declare temperature = number

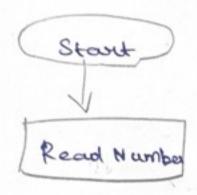
Step4: Check it number = tempoum, if this is true is

B a pallodolone

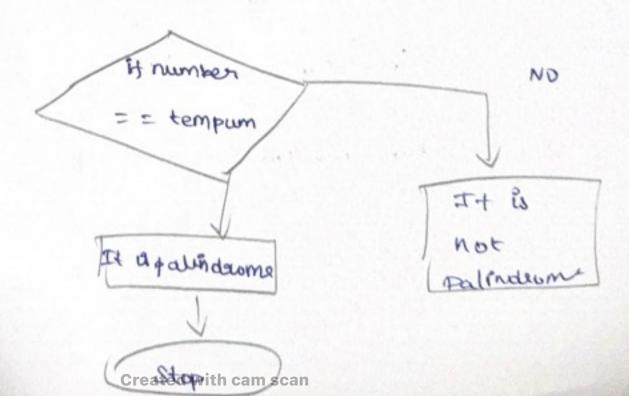
Steps: If not 1st a not a polisidione

Step6' Stop

+ low chaet;



Temp num = numbery



DATE: 25/9/24

Algorithm:

Step 1: start

step2: declare num , sum == 01 land

step3: input num

Surrey or to get the set Step 4: while num >0

49 . Last = num 1 . 10

4b = sum = sum + last

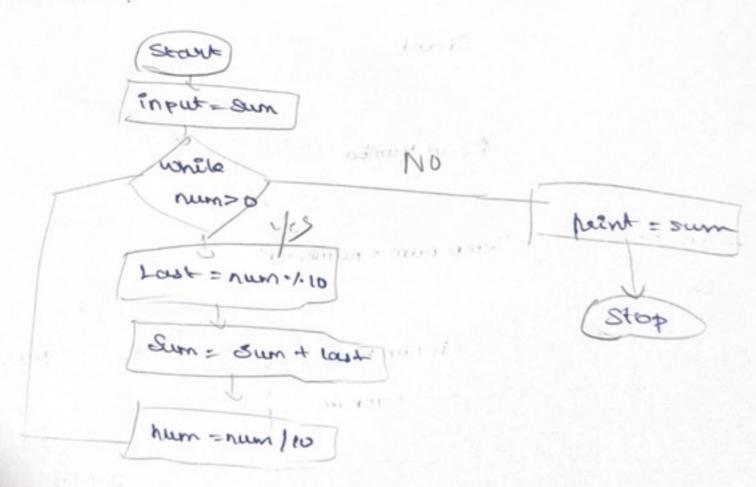
AC = num = num/10

Ad: Tepeat

Step 5: print sum

Step 6: Stop

flowchart:



Same of the same of