

1. Find the average of three number
a, b & c.

Algorithm :

Step 1 - Start

Step 2 - Read a, b & c values

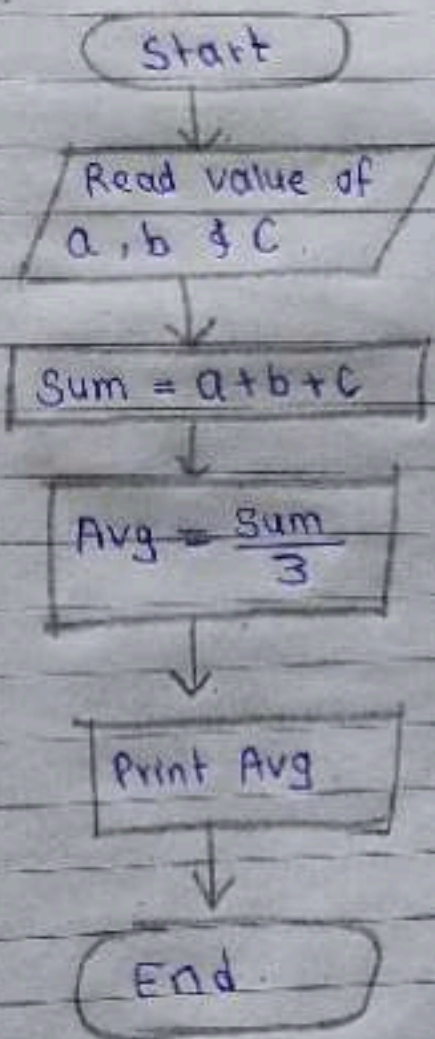
Step 3 - $\text{Sum} = a + b + c$

Step 4 - $\text{Avg} = \text{Sum} / 3$

Step 5 - print Avg.

Step 6 - End

Flowchart.



2. Find the area of rectangle whose length and breadth are given.

Algorithm -

Step 1 - Start

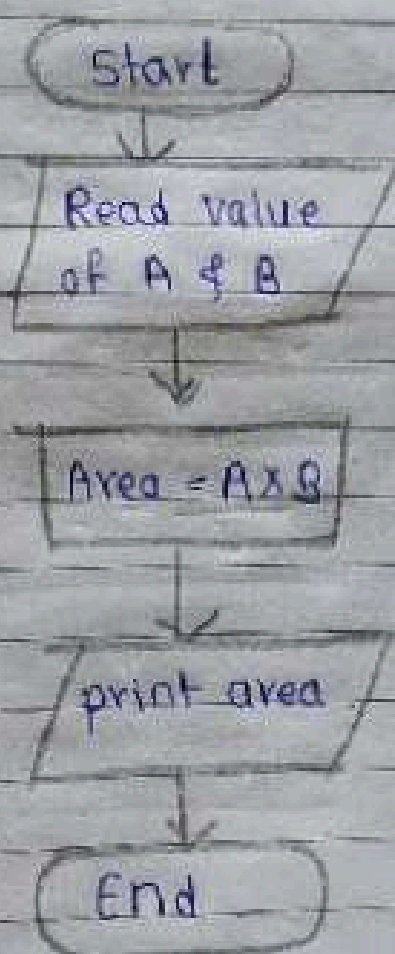
Step 2 - Read length and breadth

Step 3 - $\text{Area} = L \times B$

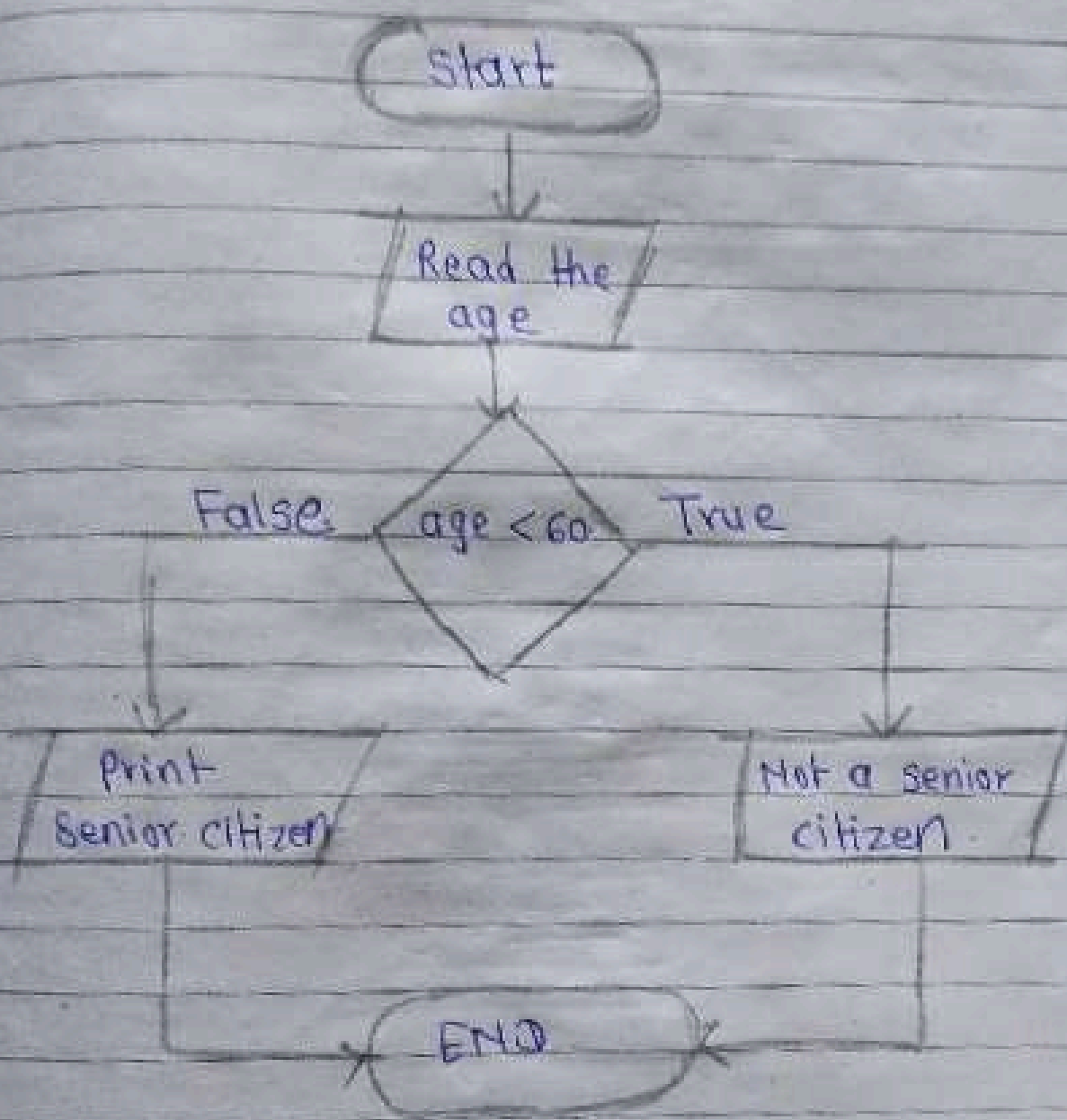
Step 4 - print area

Step 5 - End

Flowchart -

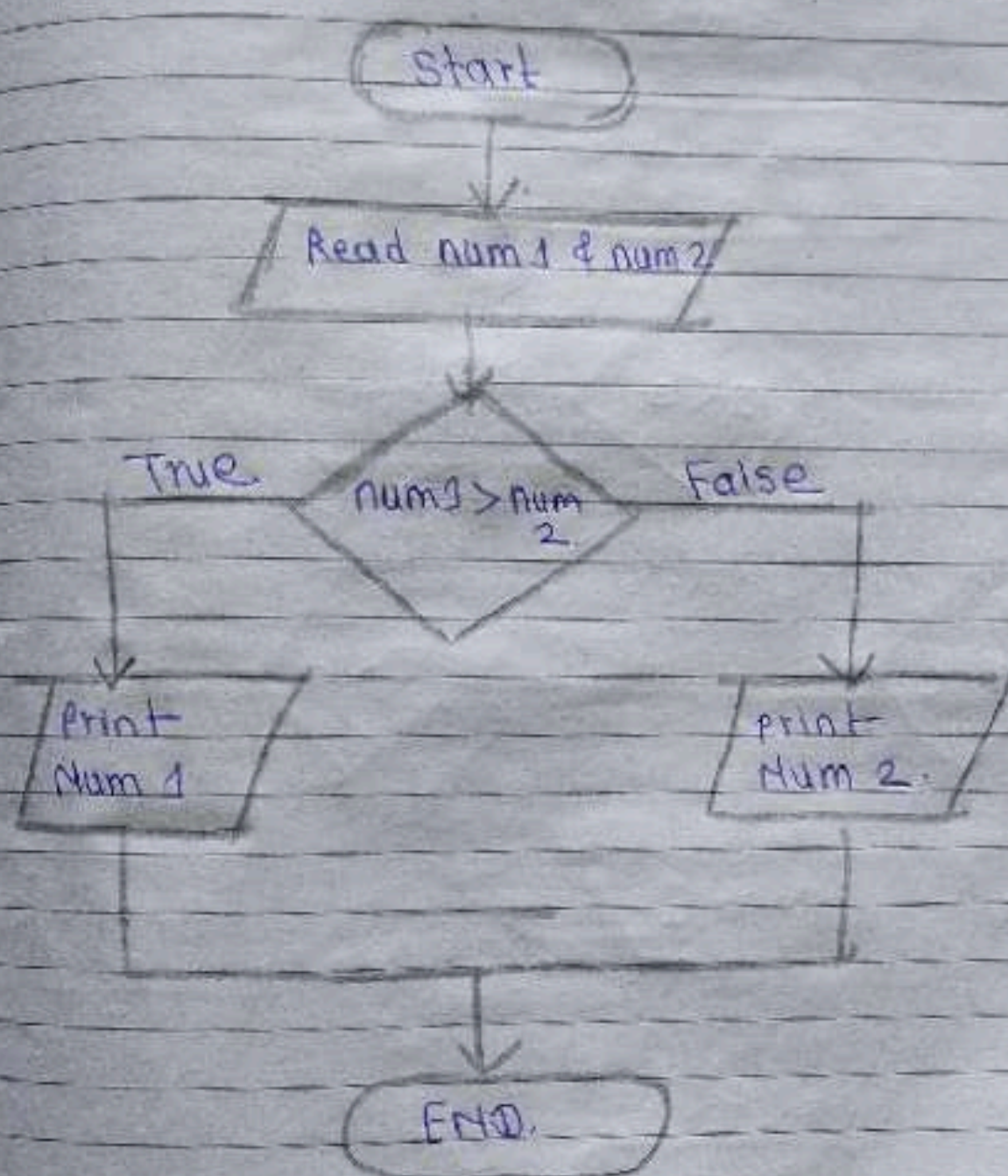


3. Read age of a person, If age is less than 60, then print "not a Senior citizen", otherwise print Senior citizen.

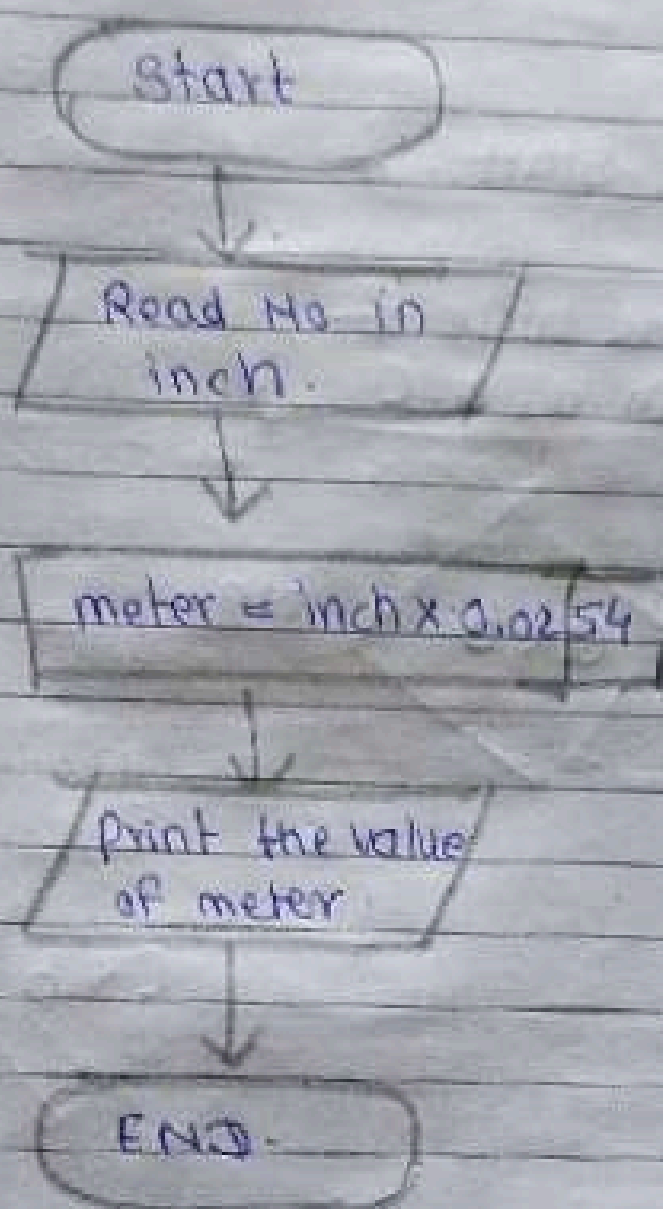


4. Read two Number and print maximum of the 2 number.

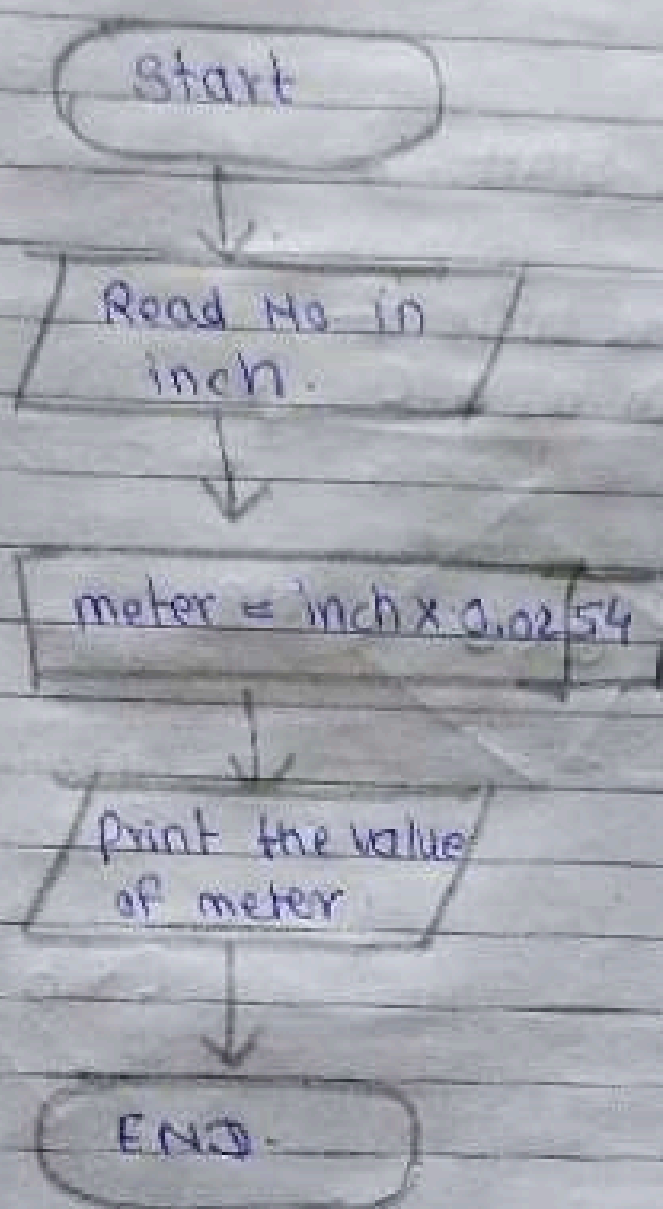
Flowchart :



Read a number in inches and
Convert into meter.

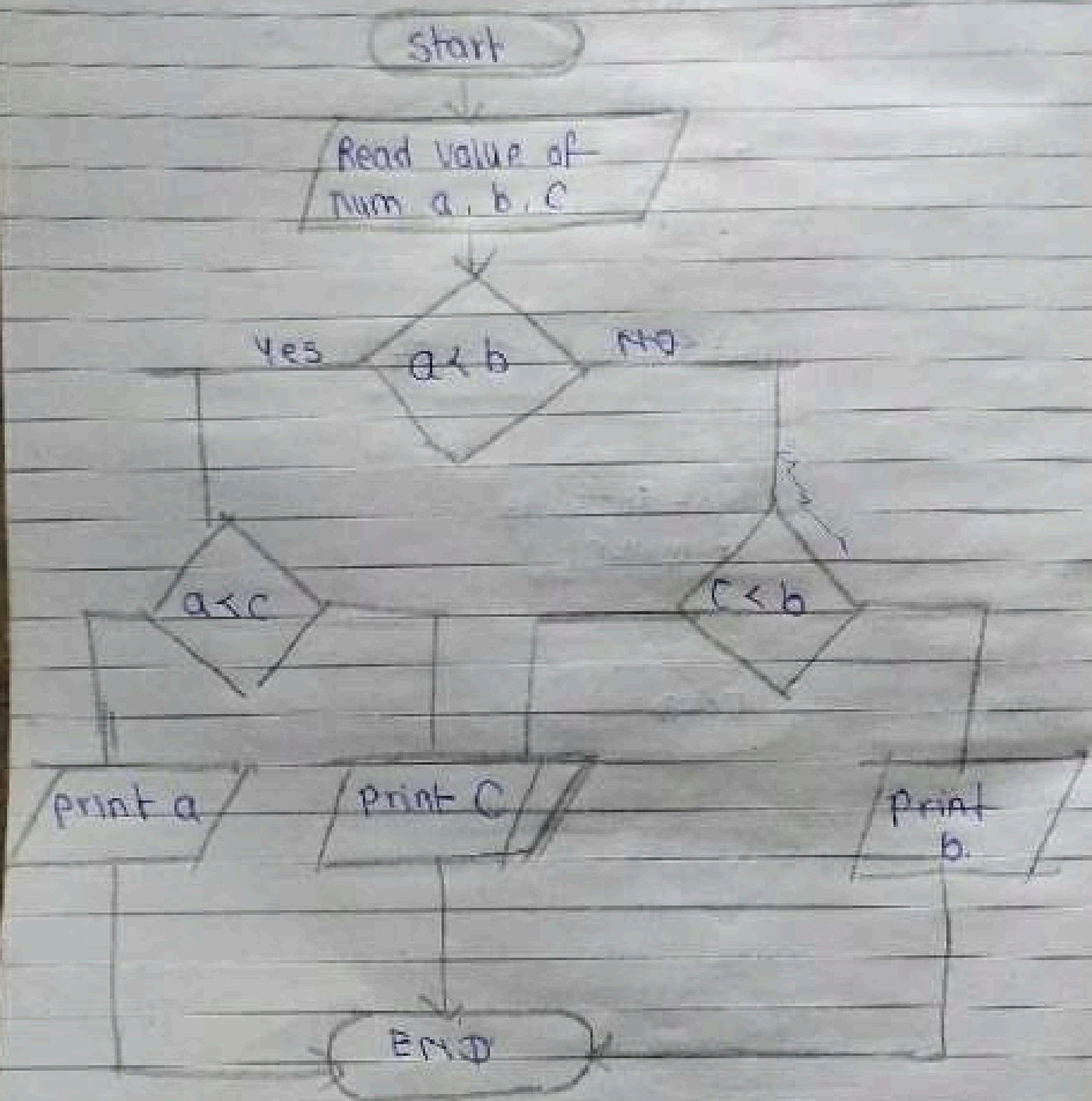


Read a number in inches and
Convert into meter.



Read three numbers and print
Smallest among 3 numbers.

Flowchart



Print 2, 4, 6, 8, 10.

Algorithm.

Step 1 - Start

Step 2 - $N = 2$

Step 3 - IF ($N \leq 10$) No go to Step 7

Step 4 - print N

Step 5 - $N = N + 2$

Step 6 - go to step 3.

Step 7 - End

Flowchart.

