

Assignment No. 1

1) ① Algorithm to Find Average of three Nos.

Step 1 - Start.

Step 2 - Read 1st no. as 'a'.

3 - Read 2nd no. as 'b'.

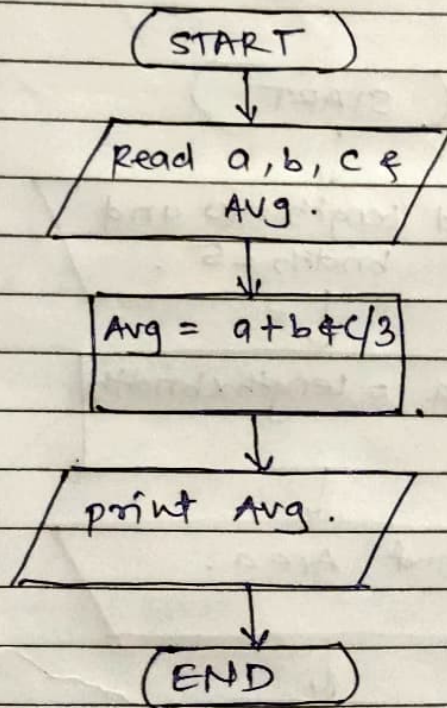
4 - Read 3rd no. as 'c'.

5 - Average is equal to $a + b + c / 3$.

6 - Print "Average".

7 - End.

Flowchart →



- 1) ⑥ Find Area of Rectangle whose lengths and widths are given.

Algorithm :-

Step 1 - start

2 - Read length as 10

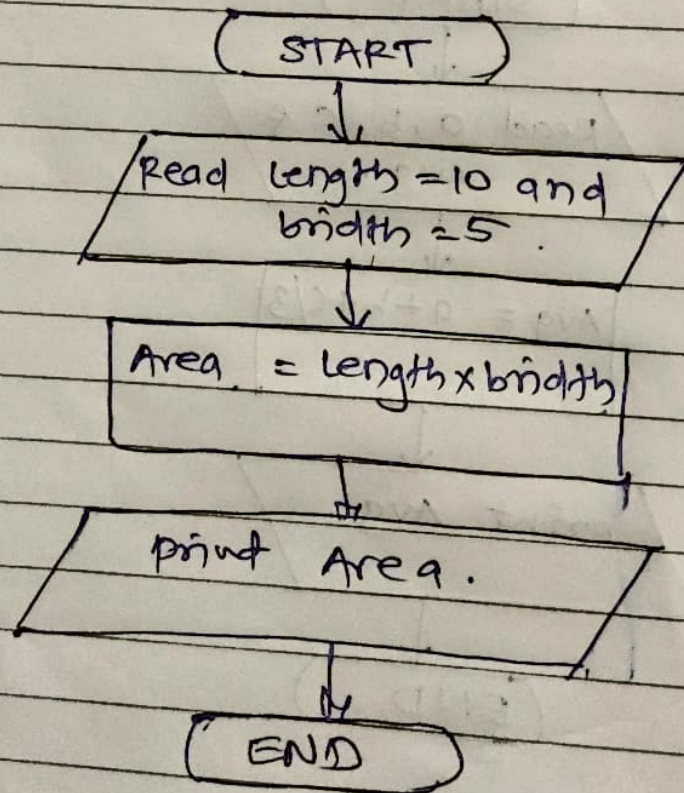
3 - Read width as 5.

4 - Area is equal to 10×5

5 - print Area.

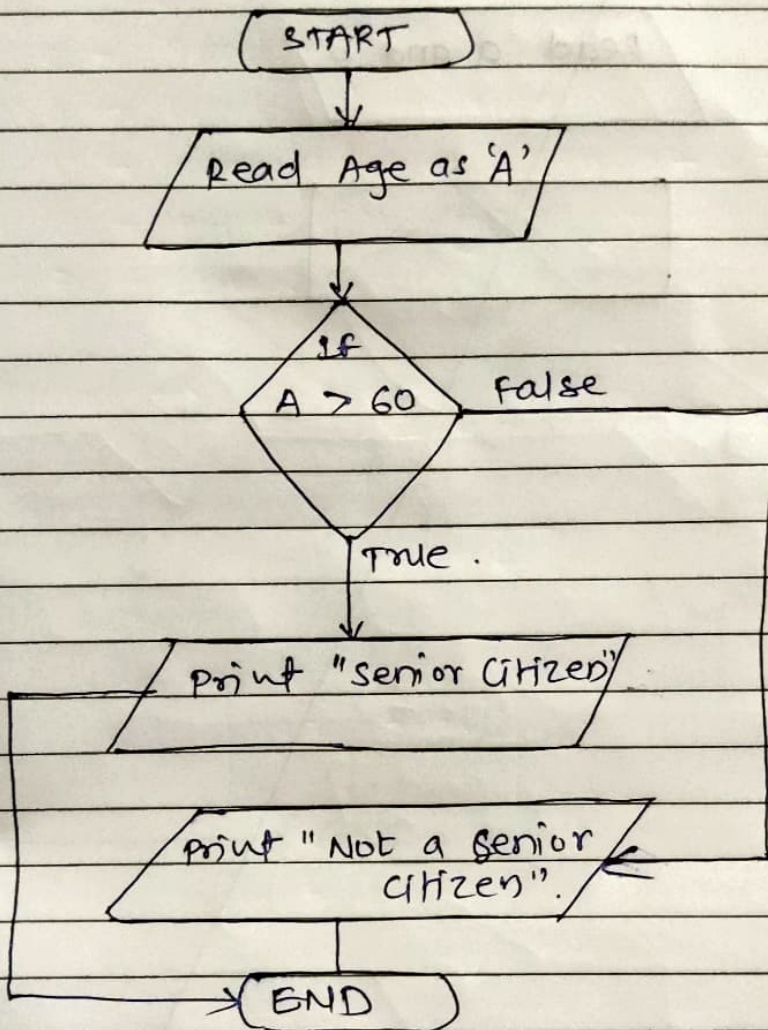
6 - End.

Flowchart :-

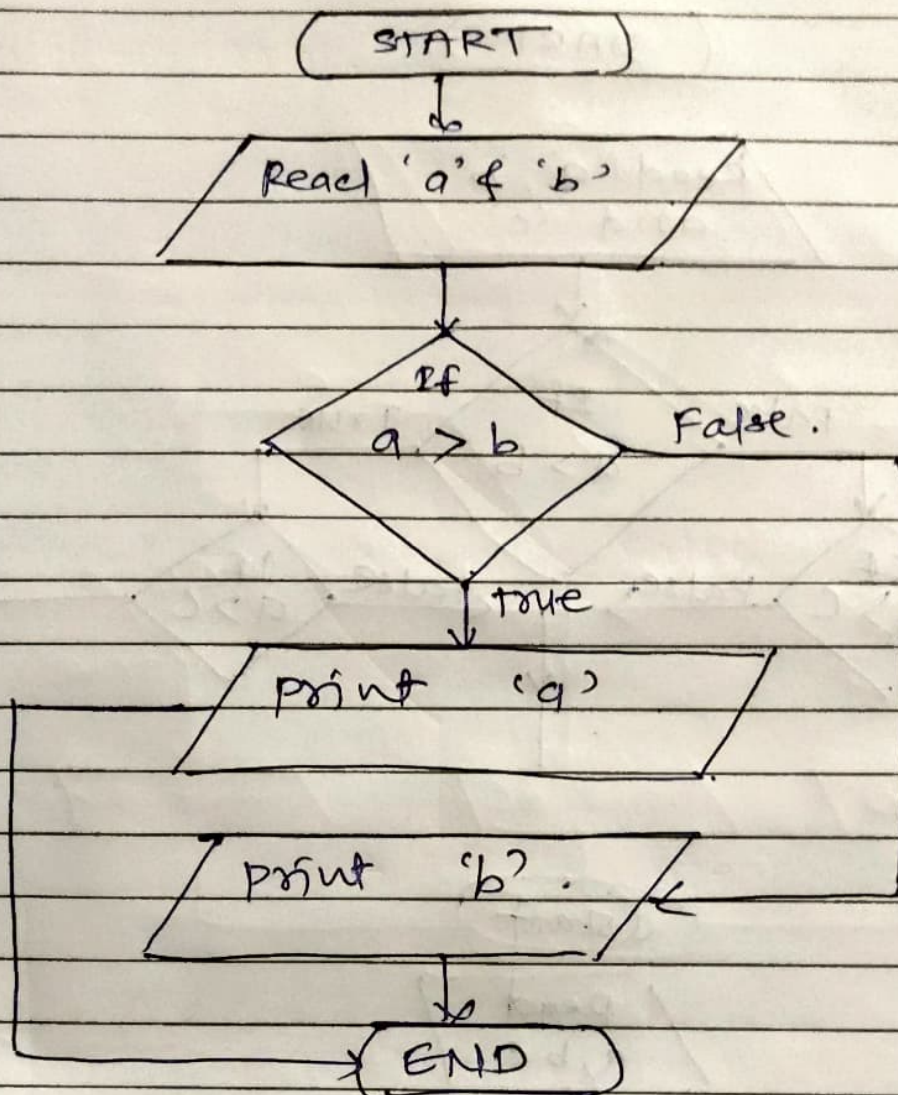


2) Flowcharts for following .

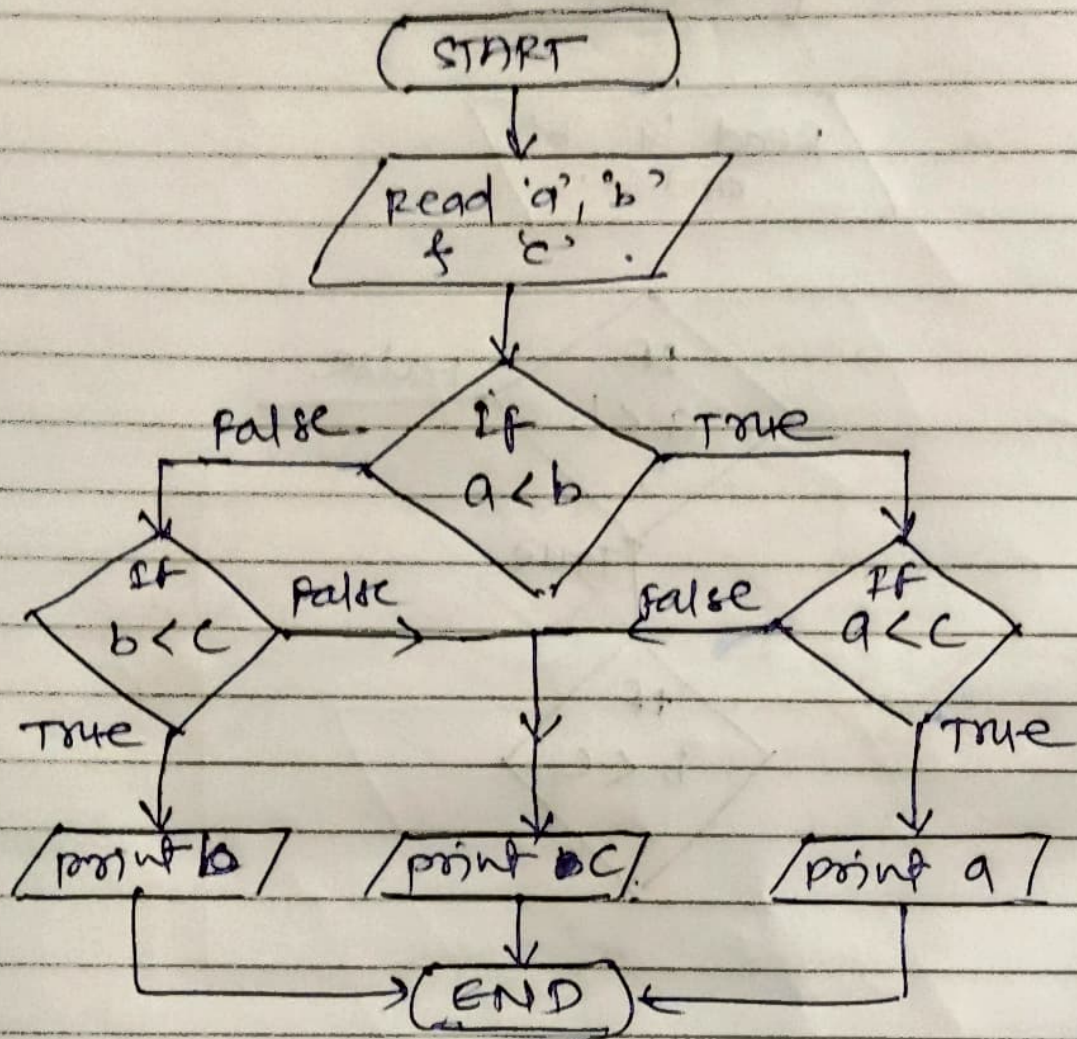
a) Age of person .



b) Maximum of two Numbers -



c) print smallest no among 3 nos.



d) Input take in Inches and convert to meter.

