

Assignment - 1

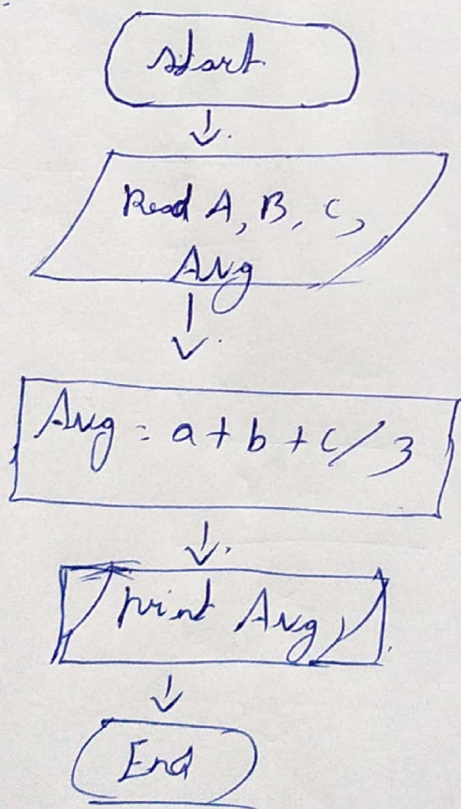
1.)

A.) Average of three numbers a, b, and c.

Algorithm:-

- => Start
- => Read a, B, c, Avg.
- => Read a, b, c.
- => Average is equal to $(a+b+c)/3$
- => print "Avg"
- => End.

Flowchart:-

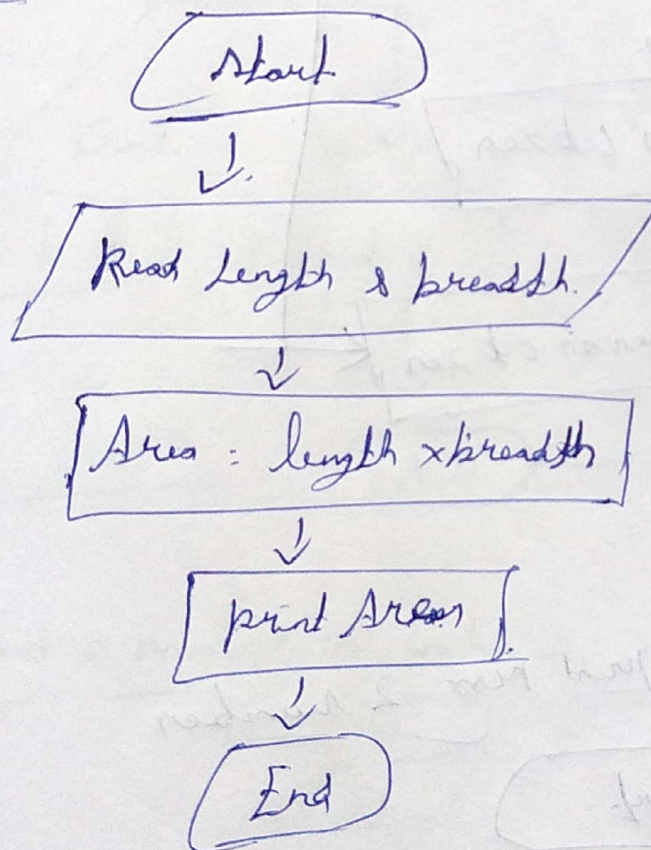


B) find the Area of rectangle whose length & breadth

Algorithm:

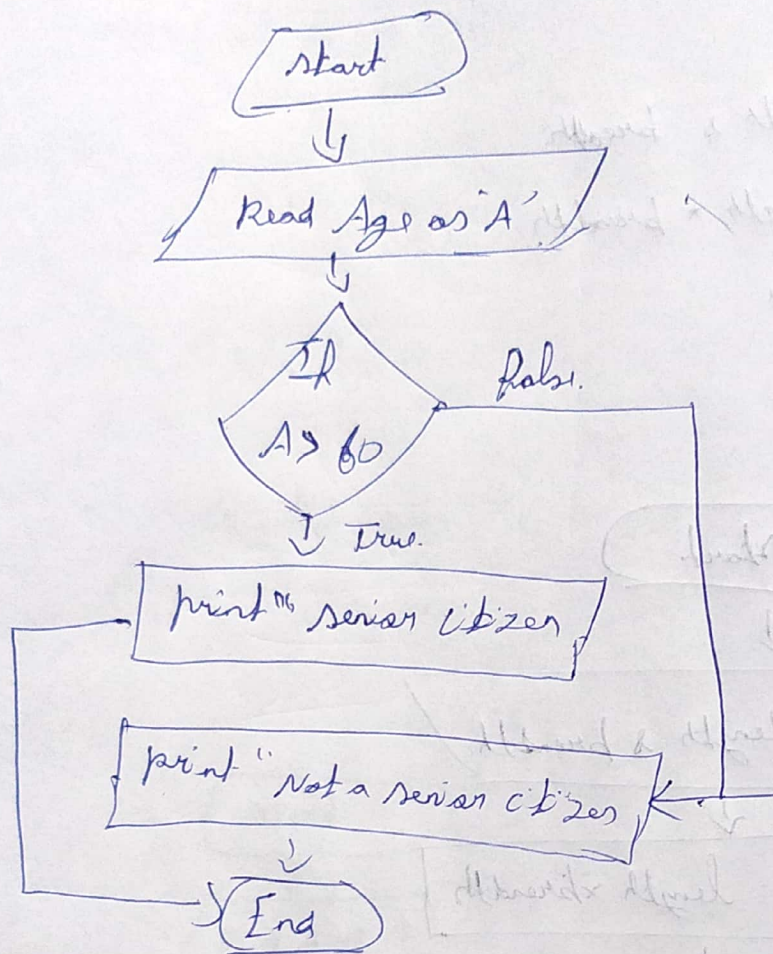
- => start
- => Input length & breadth.
- => $\text{Area} = \text{length} \times \text{breadth}$
- => print Area.
- => stop.

Flowchart:

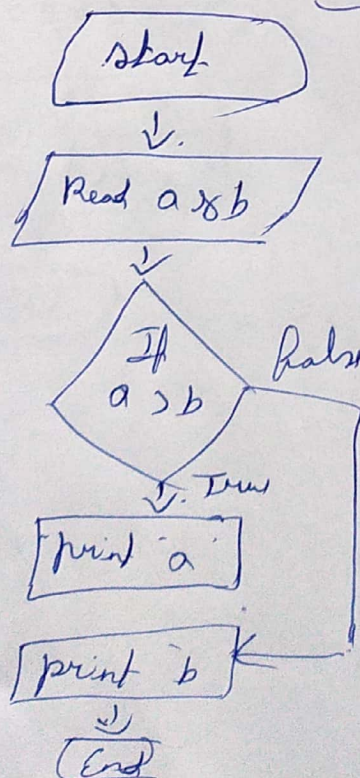


2.) Draw the flowchart

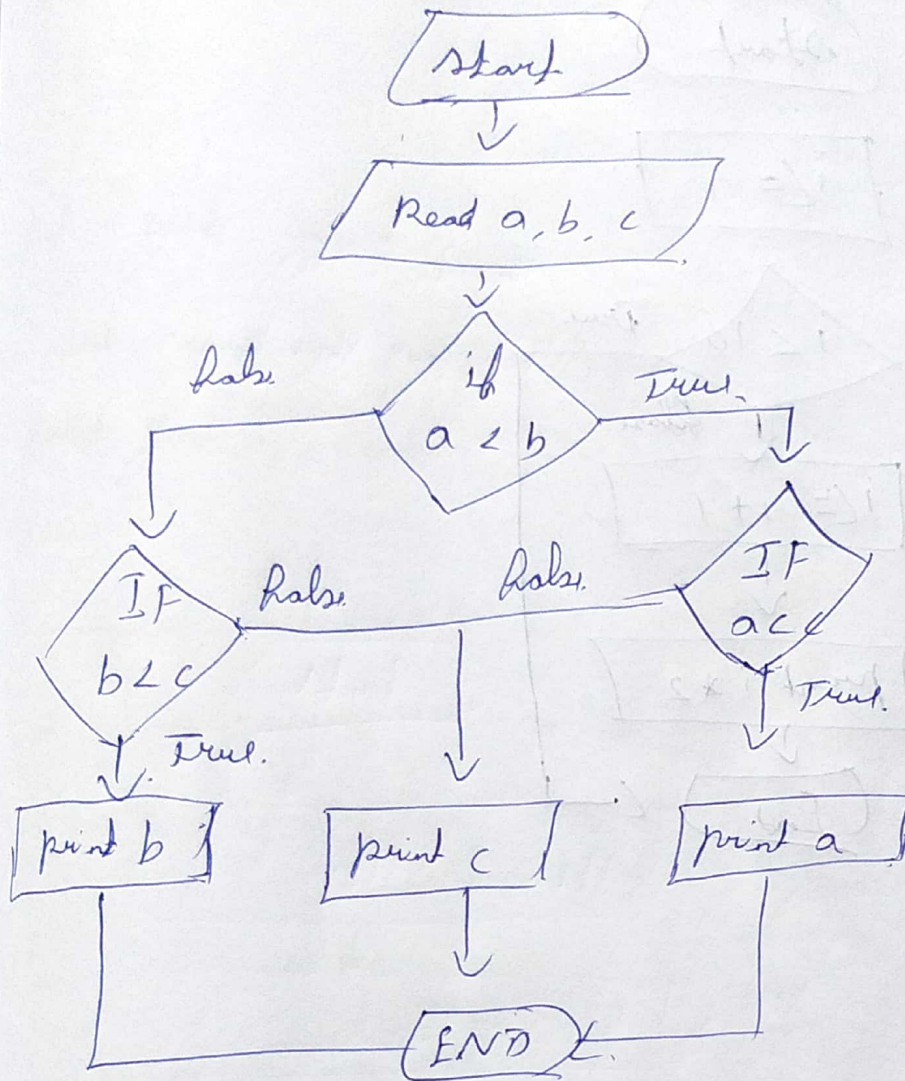
a) Age of person:



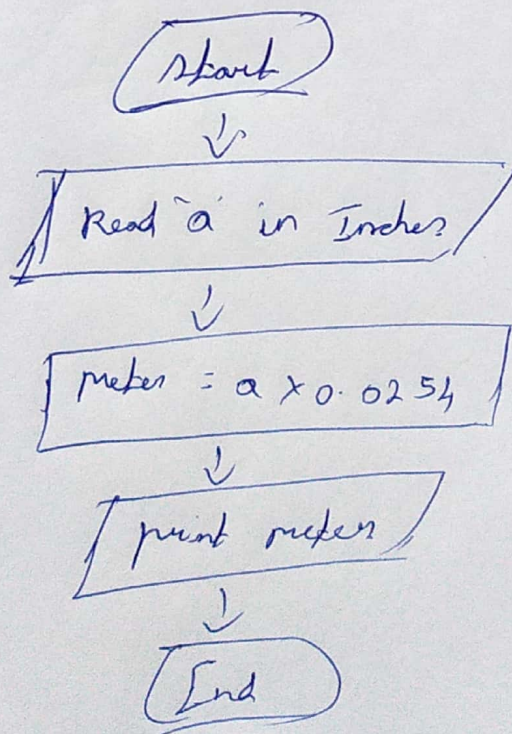
B) Read two numbers & print Max 2 Numbers



c) Read three numbers & print smallest among 3 numbers



d) Read a number in inches & convert into meters



c) print 2, 4, 6, 8, 10

