

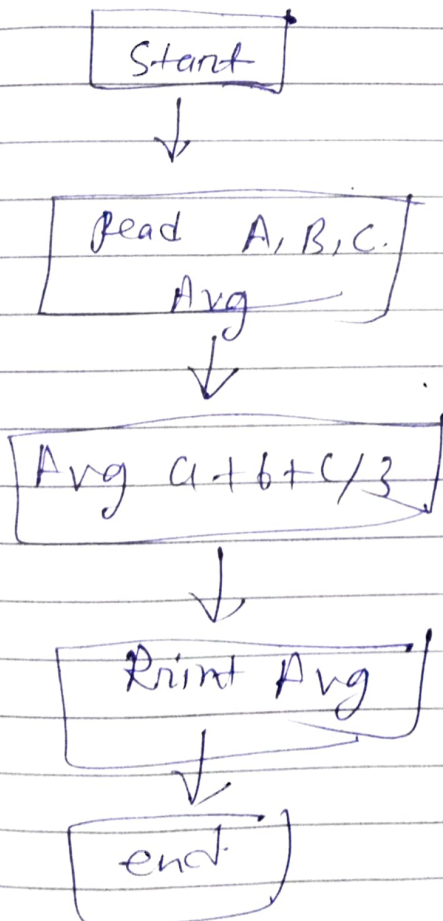
Assignment n-1

Q) = (A) Average of three numbers a, b & c.

Solⁿ Algorithm

- ⇒ Start
- ⇒ Read a, b, c, Avg.
- ⇒ Read a, b, c.
- ⇒ Average is equal $(a+b+c)/3$
- ⇒ Print "Avg"
- ⇒ end

Flow chart

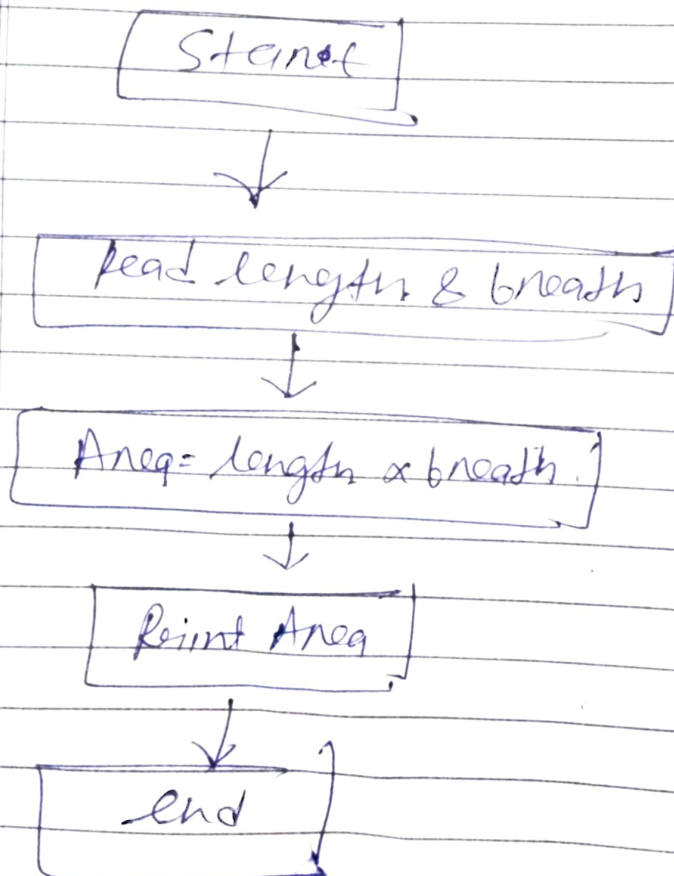


(B) Find the area of rectangle. length breadth

⇒ Algorithm

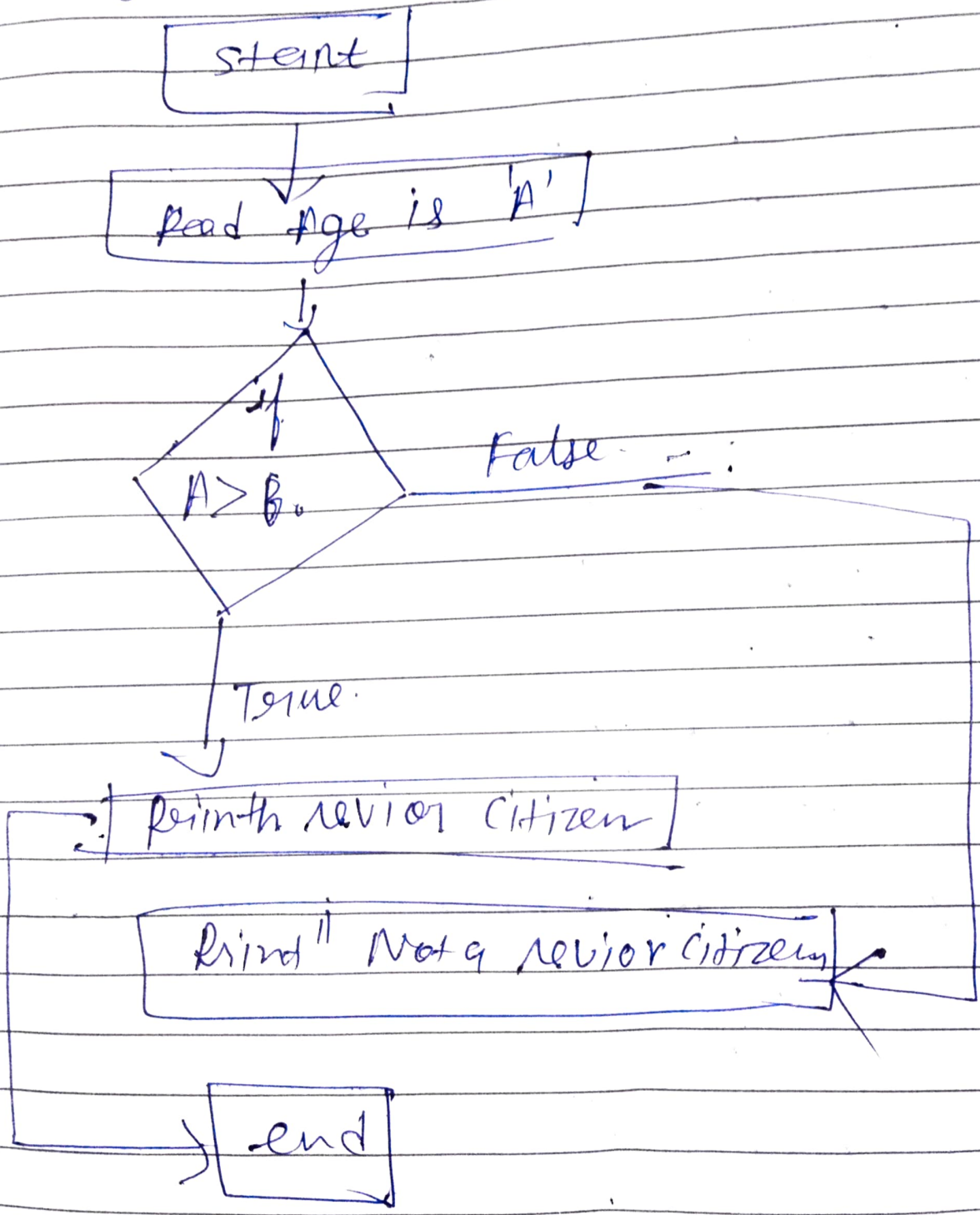
- ⇒ Start
- ⇒ Input length & breadth.
- ⇒ $Area = length \times breadth$.
- ⇒ Print Area.
- ⇒ Stop

⇒ Flow chart

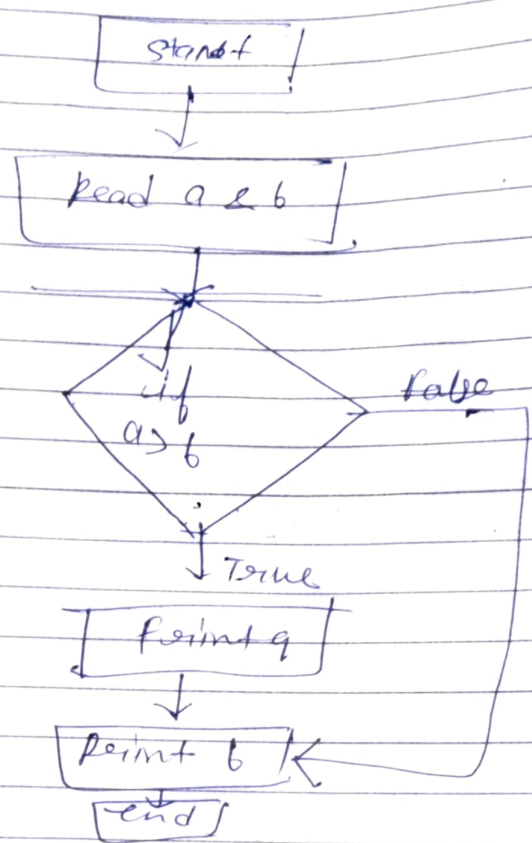


Q. Draw the flowchart.

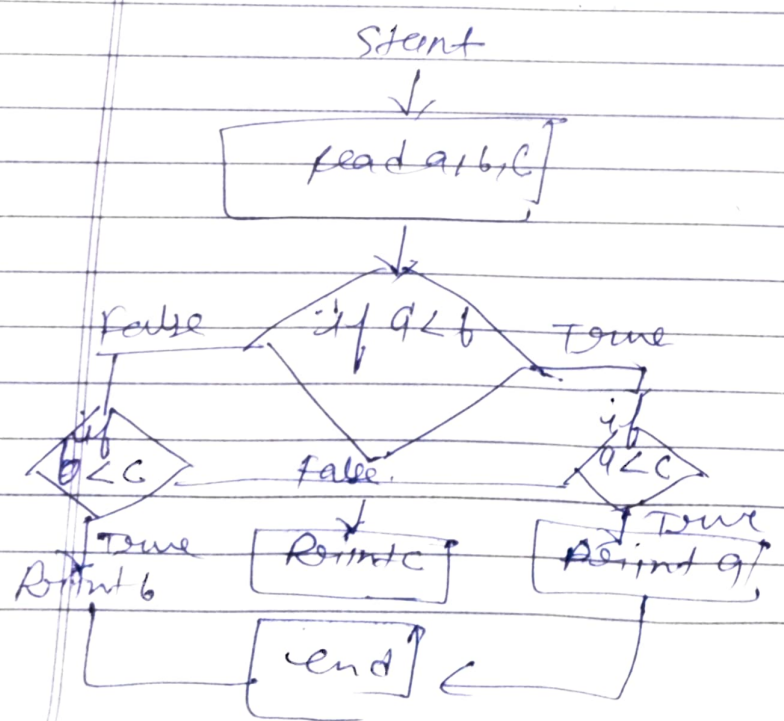
Q. Age of person.



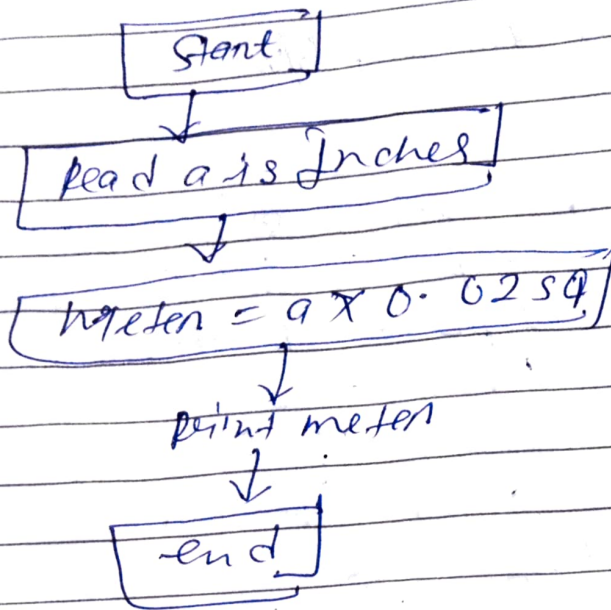
(b) Read two numbers & print 2 numbers



(b) Read the numbers a, b & print smallest among 3 numbers



① Read a number in inches convert into meters



② Print 2, 4, 6, 8, 10

