

DATE:- 12/03/22.

ASSIGNMENT- 1

1.)

(a) Algorithm.

Step 1: Start.

Step 2: Read/Input the first num 1.

Step 3: Read/Input the second num 2.

Step 4: Read/Input the third num 3.

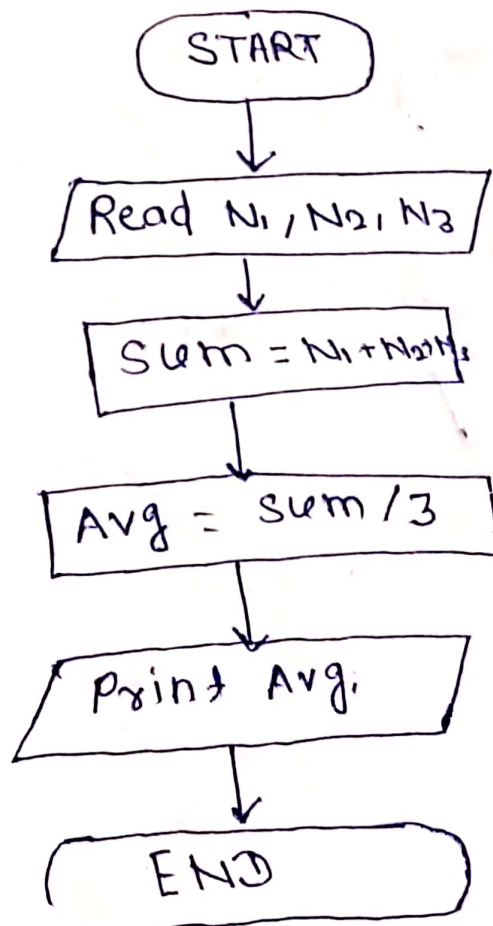
Step 5: Sum num 1 + num 2 + num 3. // calculation of sum

Step 6: Avg sum/3 // calculation of avg.

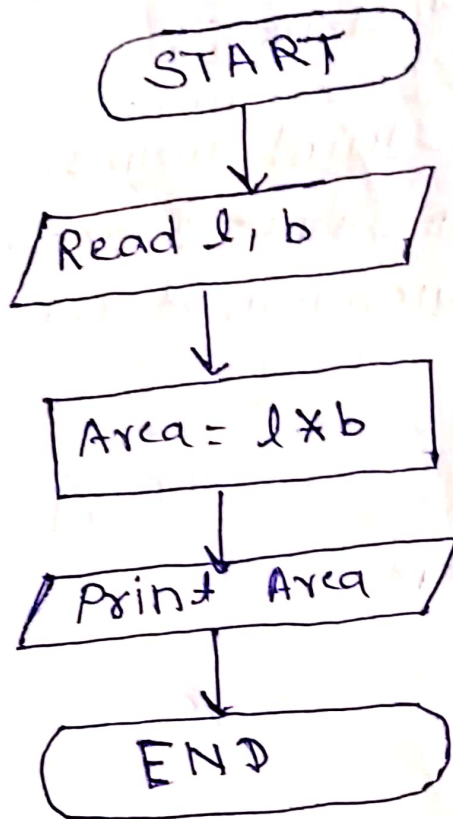
Step 7: Print Avg.

Step 8: End.

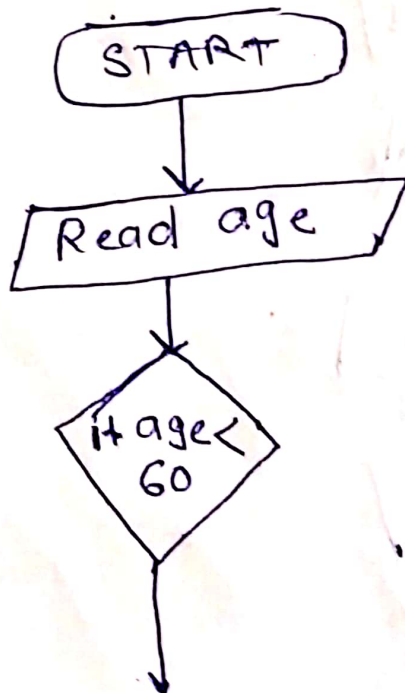
Flow chart



- Step 1: Start
Step 2: Read/Input the length of the Rectangle.
Step 3: Read/Input the breadth of the Rectangle.
Step 4: $Area = length \times breadth$ // calculation of area.
Step 5: Print Area.
Step 6: End.

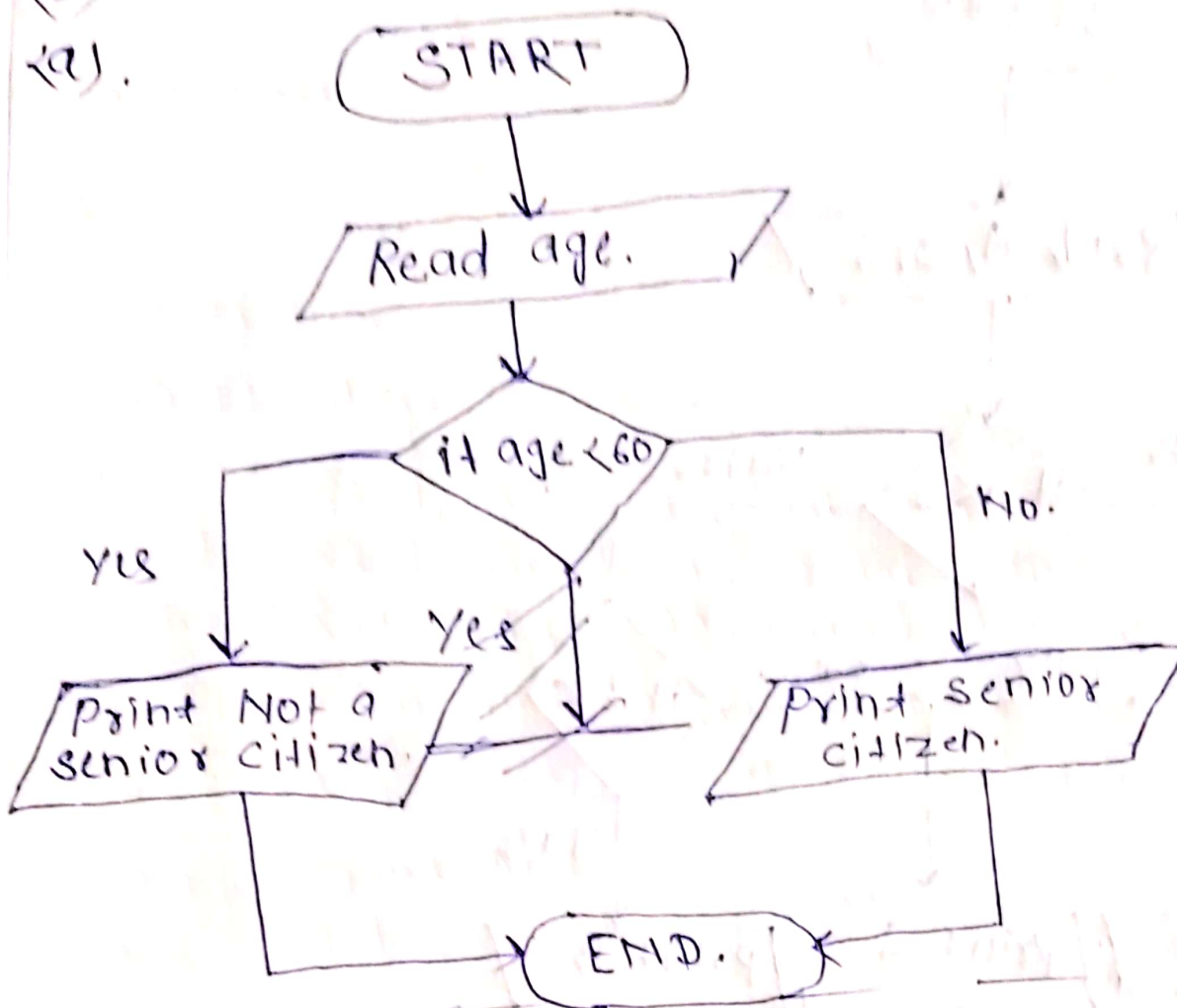


2.) (a).

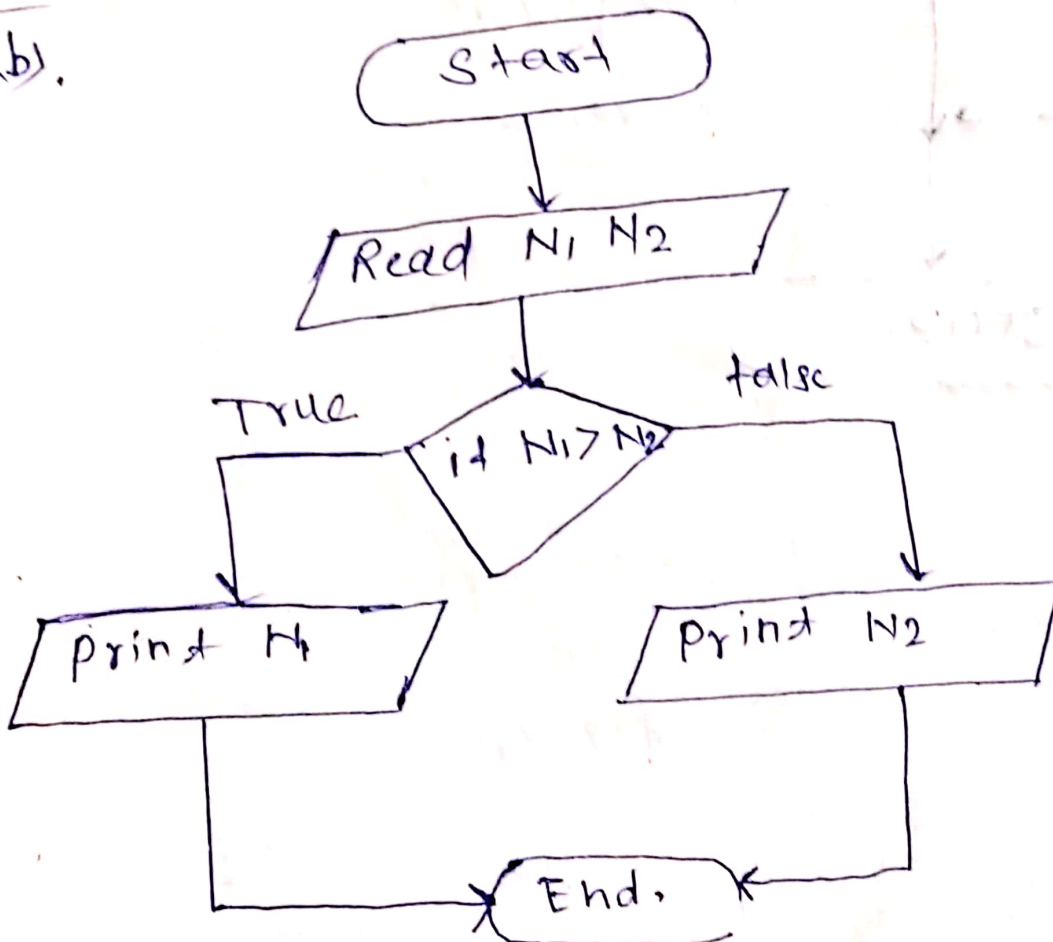


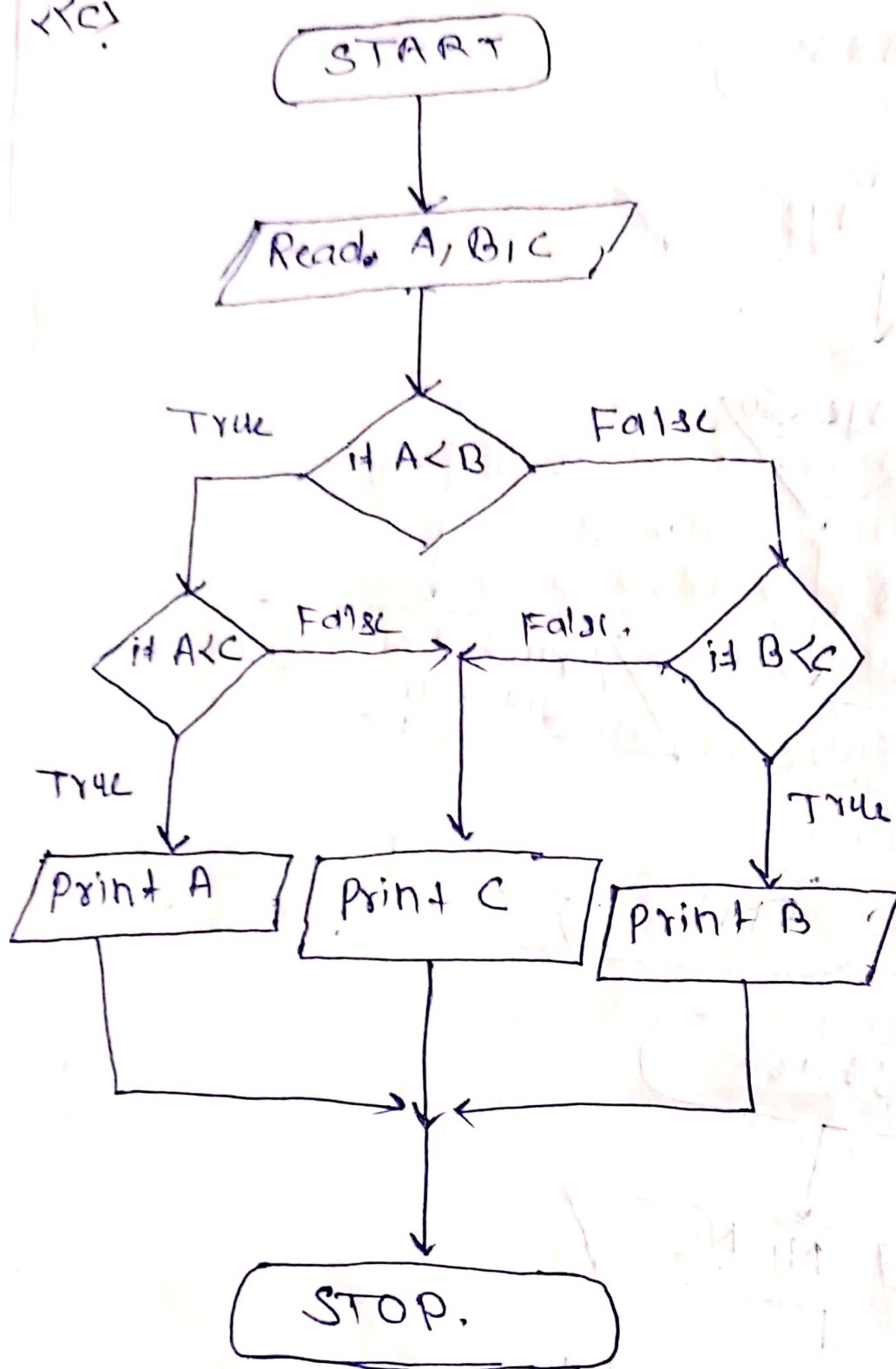
(2)

(a).

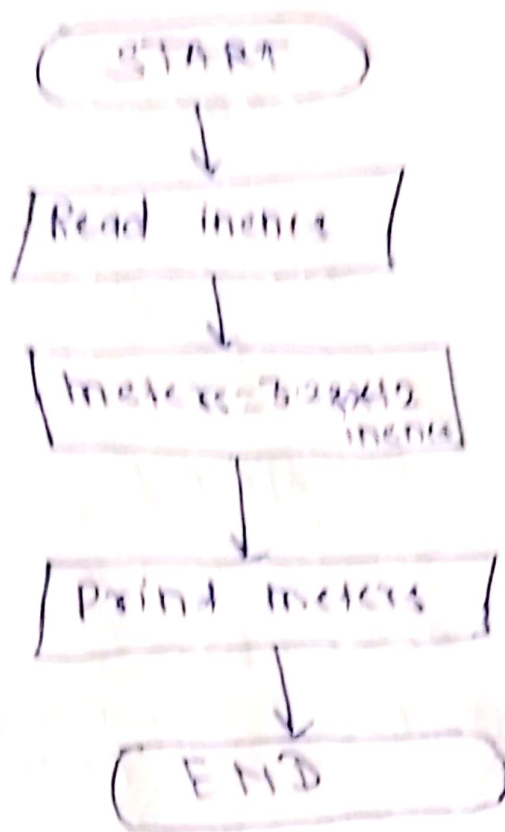


(b).





(d)



(e)

