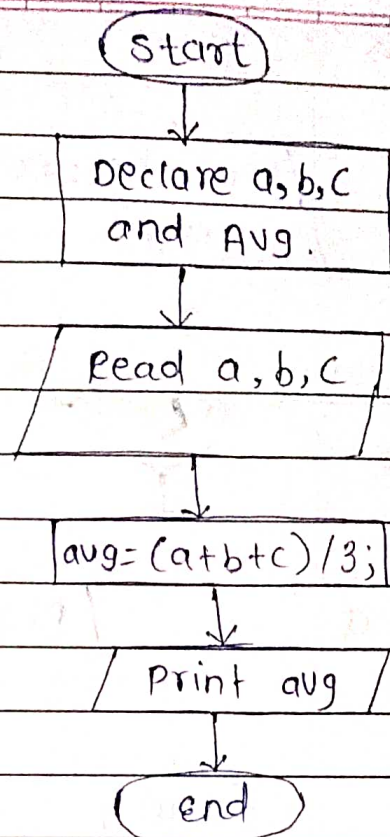
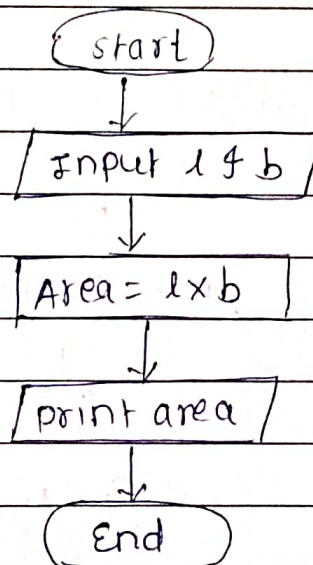


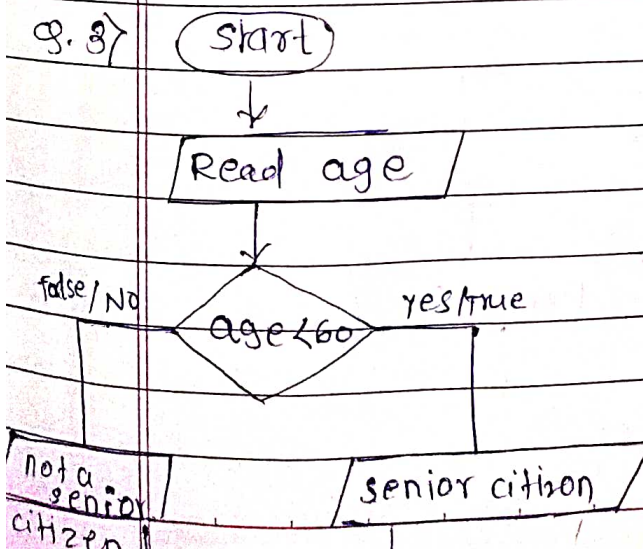
- Q.1>
- 1> start
 - 2> declare a, b, c & Avg.
 - 3> Read a, b & c
 - 4> $Avg = (a+b+c) / 3$;
 - 5> print avg
 - 6> end



- Q.2>
- 1> start
 - 2> Input length & breadth.
 - 3> Area = length x breadth.
 - 4> print Area
 - 5> end.



- Q.3>



Q.4)

start

Read the 2 numbers
a & b

false true
a < b

print a

print b

end

Q.5)

Read 3 no & print smallest among 3

start

Read 3 number
a, b & c

false true
a > b

b > c

false

false

a > c

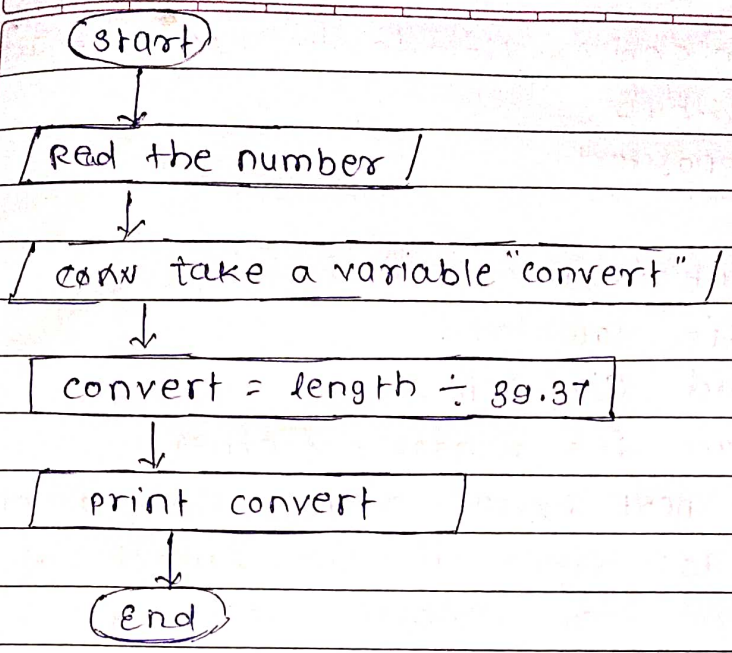
print b

print c

print a

end

Q. 6)



Q. 7)

