1. Find the average of three number

Algorithm:

Step 1 - Start

Step 2 - Read a b & C values

Step 3 - Sum = a t b + C

Step 4 - Avg = Sum/3.

Step 5 - print Avg.

Step 6 - End

Flowchart.

Start

Read value of a, b & C.

Sum = a+b+c

Avg = Sum 3

Print Avg

End.

2. Find the area of rectangle whose length

Algorithm

Step 1 - Start
Step 2 - Read length and breadth
Step 3 - Area = L x B
Step 4 - print area.
Step 5 - End.

Flowchart -

Read value
of A & B

Avea = Ax B

Avea = Ax B

3. Read age of a person. If age is less than 60, then print" not a Senior Citizen' atherwise print

Senior Citizen' atherwise print

start Read the age False True age < 60) Print Hot a senior Senior citizen citizen EMO

4. Read two Mumber and print maximum of the 2 number. Flowchart. Start Read num 1 & num 2/ True False mun < Emun Print Print Hum 2. Num 1 EHD.

Read a number in Inches and

Start

Road Ho in

meter = inch x 0.0254

print the value

END-

Read a number in Inches and

Start

Road Ho in

meter = inch x 0.0254

print the value

END-

Print

Read three numbers and printsmallest among 8 numbers

Flowchart

Start

Read value of num a, b, C

Print a Print C

END

Print 2.4.6.8,10. Algorithm. Step 1 - Start Step 2 - N = 2 Step 3 - IF (HS=8) He gate 7 Step Step 4 - print M. Step 5 - M = M + 2. Step 6 - go to step 3 Step 7 - End Flowchart Stort M= 2 NO yes Print H M = N+2 EHD