0

Step-1: In Pute x and x.

Step-2: Declare the function sumaver.

steP-3: set sum=x+x.

SteP-4: PRINT the value of sum.

SteP-5: Return x+x/2.

step-6: Declare the function Printeren

Step-7: IF x%2==0

PRINT X.

stel-8: IF Y0/02==0.

PRINT X.

step-9: IF x % 2!=0 RR > /02!=0

PRINT None of the numbers are even.

Step-10: Declare 9,, 82, N1, N2, N3.

SteP-11: Infute n, n2, n3 from user.

ster-12: IF n, zn2 && n, zn3.

 $\beta_1 = \infty_1$ .

g= N2 > N3 ; N2 ; N3.

SteP-13: IF Ng>n, RP Ng>nb.

g, = v3.

92=11/202 ) N1: N2.

SteP-14: set sumover 1 = Sumaver (9,382).

step-13: PRINT value returned by sumaver &

SteP-16: set Print even (31,82)