



```
eout << # Address of a is:
 function to add 2 numbers
                                                    always above main ()
       mL mam () {
                                                  1/ function declare + define
       mt a 1b;
                                                  int add (intaintb) {
       cout << "Enter a "<< and!;
                                                    introdut = areb;
       em>> a;
                                                      return result;
       cout << " Enter b" << endl;
       cm>> 6;
       int sum 2 add (a15);
      cout << " Addition result is: " << sum << and ),
       return 0;
       when a function is invoke then that function should be declared above
   the was function where It is called or movoked.
 find man of 3 numbers
                                                     int frid max (int nt, int n2, intn3)
       int main () }
                                                       if (in1>,n2 44 m1> 18)
     int a, b, C)
                                                         return ny;
                                                      elocif ( n2> n1 24 n27n3)
        mit maximum = find max (a,b,c);
                                                          return n2;
         cow << maximum < ( und);
        return 0.
          111 - (me 15 long
to count numbers
                                                  void print country (int in) 2
      int main () {
                                                    for limb i= 0; i <=n; iten) {
       int n;
                                                     Cour << i <<
                                           1 cont < and ;
       return 0;
```

## Sum f even no. upto N N = 10 1 = 2 = 3 = 4 = 5 = 6 = 7 = 8 = 9 = 10 1 = 2 = 4 = 4 = 6 = 4 = 8 = 40 = 80

```
mt n;

cout << " Enter n" < cendl;

cin >> n',

inf ons = get Evensum (n);

cout << " Evensum is" << ans! << endl;
```

```
Int getevensum(mt n) {

Int Jum = 0;

for (mt i = 1; i < = n; i i + 1) {

60: Sum = Jum + i;

y

cont. return Jum;

y
```