SOURCE CODE

// Programe to find sum of all odd numbers between 1 to n //

// By Sakshi Neeraj//

#include<stdio.h>

int main()

{

int i, number, Sum = 0;

printf("\n Please Enter the Maximum Limit Value : ");

scanf("%d", &number);

printf("\n Odd Numbers between 0 and %d are : ", number);

for(i = 1; i <= number; i++)

{

if ( i%2 != 0 )

{

printf("%d ", i);

Sum = Sum + i;

}

}

printf("\n \n The Sum of Odd Numbers from 1 to %d = %d", number, Sum);

return 0;

}