#include <stdio.h>

int main();

{

int i, start, end, sum=0;

/\* Input range to find sum of odd numbers \*/

printf("Enter lower limit: ");

scanf("%d", &start);

printf("Enter upper limit: ");

scanf("%d", &end);

/\* If lower limit is even then make it odd \*/

if(start % 2 == 0)

{

start++;

}

/\* Iterate from start to end and find sum \*/

for(i=start; i<=end; i+=2)

{

sum += i;

}

printf("Sum of odd numbers between %d to %d = %d", start, end, sum);

return 0;

}

Output:

Enter lower limit: 25

Enter upper limit: 54

Sum of odd numbers between 25 to 54 = 585