#include <iostream>

using namespace std;

int sum(int n,int m)

{

if (n==m)

{return n;

}

else

{

return n+sum(n+2,m);

}}

int main() {

int n,m;

cout<<"enter maximum limit"<<endl;

cin>>m;

cout<<"enter minimum limit";

cin>>n;

cout<<"sum="<<sum(n,m);

return 0;

}