

Problem Statement:

Python program to find LCM

```
def lcm(x,y):  
    if x>y:  
        greater=x  
    else:  
        greater=y  
    while(True):  
        if((greater%x==0) and (greater%y==0)):  
            lcm=greater  
            break  
            greater+=1  
    return lcm  
  
num1=int(input("Enter first number:"))  
num2=int(input("Enter second number:"))  
print("The L.C.M of",num1,"and",num2,"is",lcm(num1,num2))
```

OUTPUT:

Enter first number:12

Enter second number:20

The L.C.M of 12 and 20 is 60