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import java.io.*;
import java.util.*;
import java.text.*;
import java.math.*;
import java.util.regex.*;

public class Solution {
    static boolean flag=false;
    static int B,H;
    static{

        Scanner sc = new Scanner(System.in);
        B = sc.nextInt();
        H = sc.nextInt();
        if (B<=0 || H<=0){
            flag=false;
System.out.println("java.lang.Exception: Breadth and height must be positive");
        }
        else{
            flag = true;
        }
    }
    public static void main(String[] args){
        if(flag){
            int area=B*H;
            System.out.print(area);
        }
    } //end of main
} //end of class
```