**import** java.io.\*;

**import** java.util.\*;

**import** java.text.\*;

**import** java.math.\*;

**import** java.util.regex.\*;

**public** **class** Solution {

**static** **int** B;

**static** **int** H;

**static** **boolean** flag;

*//Write your code here*

**static**

{

    Scanner sc=**new** Scanner(System.in);

    B=sc.nextInt();

    H=sc.nextInt();

**if**(B>0 && H>0)

    {

        flag= **true**;

    }

**else**

    {

        System.out.println("java.lang.Exception: Breadth and height must be positive");

        flag=**false**;

    }

}

**public** **static** **void** main(String[] args){

**if**(flag){

**int** area=B\*H;

            System.out.print(area);

        }

    }*//end of main*

}*//end of class*