Static initialization blocks are executed when the class is loaded, and you can initialize static variables in those blocks.

It's time to test your knowledge of *Static initialization blocks*. You can read about it here.

You are given a class *Solution* with a *main* method. Complete the given code so that it outputs the area of a parallelogram with breadth $B$ and height $H$. You should read the variables from the standard input.

If $B \leq 0$ or $H \leq 0$, the output should be "*java.lang.Exception: Breadth and height must be positive*" without quotes.

**Input Format**

There are two lines of input. The first line contains $B$: the breadth of the parallelogram. The next line contains $H$: the height of the parallelogram.

**Constraints**

- $-100 \leq B \leq 100$
- $-100 \leq H \leq 100$

**Output Format**

If both values are greater than zero, then the *main* method must output the area of the *parallelogram*. Otherwise, print "*java.lang.Exception: Breadth and height must be positive*" without quotes.

**Sample input 1**

```
1
3
```

**Sample output 1**

```
3
```

**Sample input 2**

```
-1
2
```

**Sample output 2**

```
java.lang.Exception: Breadth and height must be positive
```