Check the Tutorial tab to know learn about division operators.

**Task**

The provided code stub reads two integers, and , from STDIN.

Add logic to print two lines. The first line should contain the result of integer division, // . The second line should contain the result of float division, / .

No rounding or formatting is necessary.

**Example**

- The result of the integer division .
- The result of the float division is .

Print:

```
0
0.6
```

**Input Format**

The first line contains the first integer, .

The second line contains the second integer, .

**Output Format**

Print the two lines as described above.

**Sample Input 0**

```
4
3
```

**Sample Output 0**

```
1
1.33333333333
```

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```
1 if __name__ == '__main__':
2     a = int(input())
3     b = int(input())
4     print(a//b)
5     print(a/b)
6
```

Line: 6 Col: 1

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Test against custom input

Check the Tutorial tab to know learn about division operators.

**Task**

The provided code stub reads two integers, $a$ and $b$, from STDIN.

Add logic to print two lines. The first line should contain the result of integer division, $a$ // $b$. The second line should contain the result of float division, $a$ / $b$.

No rounding or formatting is necessary.

**Example**

$a = 3$

$b = 5$

- The result of the integer division $3//5 = 0$.
- The result of the float division is $3/5 = 0.6$.

Print:

```
0
0.6
```

**Input Format**

The first line contains the first integer, $a$.

The second line contains the second integer, $b$.

**Output Format**

Print the two lines as described above.

**Sample Input 0**

```
4
3
```

**Sample Output 0**

```
1
1.33333333333
```

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```
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Line: 6 Col: 1

Test against custom input