

4.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, $a // b$. The second line should contain the result of float division, a / b .

No rounding or formatting is necessary.

Code:

```
if __name__ == '__main__':  
    a = int(input())  
    b = int(input())  
    l1=a//b  
    l2=a/b  
    print(l1)  
    print(l2)
```

output:

input=4,3

output:1

1.333333333333