1. a=int(input())

print(1-a)

1. a = int(input())

b = int(input())

c = int(input())

print("Сумма чисел:",a+b+c )

print("Произведение чисел:",a\*b\*c )

print("Среднеегеометрическое:",round((a\*b\*c)\*\*(1/3),2))

1. a = int(input())

b = int(input())

print("S=",a\*b/2)

1. a = int(input())

print(a\*(9/5)+32)

1. import random

a = random.randint(1,10)

b = random.randint(11,99)

c = random.randint (1,100)

print(round((a\*\*2+b\*\*2)\*\*(1/2)/c\*(a\*b\*c/(a+b+c)),2))

1. import random

a = int(input())

b = int(input())

c = random.randint (1,1000)

print(c,a<=c<=b)