

//p1

let number1 = input()

let number2 = input()

let number3 = input()

let max = 0

check (number1 > number2) then

max = number1

else

max = number2

check (number3 > max) then

max = number3

print("%d is the maximum", max)

//p2

let number = input()

let d = 2

let isPrime = true

while (d < number/2) then

check (number % d == 0) then

isPrime = false

d = number

d = d + 1

check (isPrime == true) then

print("number is prime")

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else
    print("number is not prime")

//p3

let list = input()
let sum = 0

for number in list do
    sum = sum + number

print("The sum is %d", sum)

//p1err

let 1number = input() //error!!!
let number2 = input()
let number3 = input()
let max = 0

check (number1 > number2) then
    max = number1
else
    max = number2
check (number3 > max) then
    max = number3

print("%d is the maximum, max) //error!!!
```