

```
        print("can vote")
else :
    print("can not vote")
```

enter the age 25
can vote

```
[13]: a = int(input("enter the first number"))
b = int(input("enter the second number"))
if a>b:
    print("largest number is :",a)
elif b>a:
    print("largest number is :",b)
else :
    print("both numbers are equal")
```

enter the first number 23
enter the second number 90
largest number is : 90

[]:

```
[17]: a = int(input("enter the first number"))
b = int(input("enter the second number"))
c = int(input("enter the third number"))
if a>b:
    print("largest number is :",a)
elif b>c:
    print("largest number is :",b)
elif c>a:
    print("largest number is :" ,c)
```

```
        print("can vote")
else :
    print("can not vote")
```

enter the age 25
can vote

```
[13]: a = int(input("enter the first number"))
b = int(input("enter the second number"))
if a>b:
    print("largest number is :",a)
elif b>a:
    print("largest number is :",b)
else :
    print("both numbers are equal")
```

enter the first number 23
enter the second number 90
largest number is : 90

[]:

```
[17]: a = int(input("enter the first number"))
b = int(input("enter the second number"))
c = int(input("enter the third number"))
if a>b:
    print("largest number is :",a)
elif b>c:
    print("largest number is :",b)
elif c>a:
    print("largest number is :" ,c)
```

```
[2]: a = int(input("enter the number"))
if a>0:
    print("number is postive")

elif a==0:
    print("number is zero")

else :
    print("number is negative")
```

enter the number 5
number is postive

```
[9]: a = int(input("enter the number"))
if a%2==0:
    print("number is even")

else :
    print("number is odd")
```

enter the number 7
number is odd

```
[12]: a = int(input("enter the age"))
if a>18:
    print("can vote")

else :
    print("can not vote")
```

enter the age 25

■ + ☰ □ ▶ ■ C ➡ Code ▼ ⌂

```
    print("the year is leap year")
else :
    print("the year is not leap year")
enter the year 1900
enter the days in february 28
the year is not leap year
```

```
[23]: a = int(input("enter the number"))
if a%5==0 and a%11==0:
    print("is multiple of both")
else :
    print("is multiple of none")
enter the number 110
is multiple of both
```

```
[28]: marks = int(input("enter the marks"))
if marks>90:
    print("grade A")
elif 75<marks<89:
    print("grade B")
elif 50<marks<74:
    print("grade C")
else :
    print("grade FAIL")
```

```
enter the marks 67
grade C
```

```
[ ]:
```

```
Code
```

```
print("largest number is :",a)
elif b>c:
    print("largest number is :",b)
elif c>a:
    print("largest number is :",c)
else :
    print("numbers are equal")
```

```
enter the first number 11
enter the second number 22
enter the third number 33
largest number is : 33
```

```
[5]: a = int(input("enter the word"))
if a:
    print("word is vowel")
else :
    print("word is consonant")
```

```
enter the word h
```

```
-----
```

```
ValueError: invalid literal for int() with base 10: 'h'
```

```
Traceback (most recent call last)
```

```
Cell In[5], line 1
----> 1 a = int(input("enter the word"))
      2 if a:
      3     print("word is vowel")
```

```
ValueError: invalid literal for int() with base 10: 'h'
```

```
[24]: a = int(input("enter the year"))
b = int(input("enter the days in february"))
```