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Untitled4

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JupyterLab

Python 3 (ipykernel)

[3]:

```
num1 = float(input("enter a value:"))
num2 = float(input("enter b value:"))
operation = input("enter operation (+,-,*,/)")

if operation == '+':
    print(num1 + num2)
elif operation == '-':
    print(num1 - num2)
elif operation == '*':
    print(num1 * num2)
elif operation == '/':
    print(num1 / num2)

enter a value: 1
enter b value: 2
enter operation (+,-,*,/) /
0.5
```

[27]:

```
print("1.celsius to fahreheit")
print("1.fahreheit to celsius")
choice=input("enter the choice:")
if choice == "1":
    celsius=float(input("enter the temperature in celcius:"))
    fahreheit=(celsius * 9/5) + 32
    print("temperature in fahreheit is :",f)
elif choice == "2":
    celsius=float(input("enter the temperature in fahreheit:"))
    c=(fahreheit-32)*5/9
    print("temperature incelciun is:",c)

1.celsius to fahreheit
1.fahreheit to celsius
enter the choice:
```

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Code

JupyterLab

Python 3 (ipykernel)

1.celsius to fahrenheit  
1.fahrenheit to celsius  
enter the choice:

[30]:

```
a=20
b=30
c=40
if a<b and a<c:
    print("a is the smalest")
elif b<c and b<c:
    print("b is the smalest")
else:
    print("c is the smalest")
```

a is the smalest

[31]:

```
a=100
b=36
c=82
if a>b and a>c:
    print("a is the largest")
elif b>c and b>c:
    print("b is the largest")
else:
    print("c is the largest")
```

a is the largest