```python
a =float(input("Enter first number: "))
b = float(input("Enter second number: "))
op = input("Enter operator (+, -, *, /): ")

if op == "+":
    print("Result:", a + b)
elif op == "-":
    print("Result:", a - b)
elif op == "*":
    print("Result:", a * b)
elif op == "/":
    print("Result:", a / b)
else:
    print("Invalid operator")
```

```
Enter first number:  6
Enter second number:  5
Enter operator (+, -, *, /):  +
Result: 11.0
```

```python
c = float(input("Enter temperature in Celsius: "))
f = (c * 9/5) + 32
print("Temperature in Fahrenheit:", f)
```

```
Enter temperature in Celsius:  65
Temperature in Fahrenheit: 149.0
```

```python
f = float(input("Enter temperature in Fahrenheit: "))
c = (f - 32) * 5/9
print("Temperature in Celsius:", c)
```

```
Enter temperature in Fahrenheit:  56
Temperature in Celsius: 13.333333333333334
```

```python
a = float(input("Enter first number: "))
b = float(input("Enter second number: "))
c = float(input("Enter third number: "))

print("Largest number is:", max(a, b, c))
```

```
Enter first number:  5
Enter second number:  6
Enter third number:  11
Largest number is: 11.0
```

```python
a = float(input("Enter first number: "))
b = float(input("Enter second number: "))
c = float(input("Enter third number: "))

print("Smallest number is:", min(a, b, c))
```

```
Enter first number:  7
Enter second number:  8
Enter third number:  9
Smallest number is: 7.0
```