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MOITH4.IPYNB mohith.ipynb mohith2.ipynb mohith3.ipynb Mohith4.ipynb

No Headings

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```
[5]: a = float(input("Enter first number: "))
b = float(input("Enter second number: "))

print("1. Addition")
print("2. Subtraction")
print("3. Multiplication")
print("4. Division")

choice = int(input("Enter your choice (1-4): "))

if choice == 1:
    print("Result =", a + b)
elif choice == 2:
    print("Result =", a - b)
elif choice == 3:
    print("Result =", a * b)
elif choice == 4:
    print("Result =", a / b)
else:
    print("Invalid choice")

Enter first number: 20
Enter second number: 8
1. Addition
2. Subtraction
3. Multiplication
4. Division
Enter your choice (1-4): 2
Result = 12.0
```

```
[6]: c = float(input("Enter temperature in Celsius: "))

f = (c * 9/5) + 32

print("Temperature in Fahrenheit =", f)

Enter temperature in Celsius: 32
Temperature in Fahrenheit = 89.6
```

```
[7]: a = int(input("Enter first number: "))
```

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```
[7]: a = int(input("Enter first number: "))
b = int(input("Enter second number: "))
c = int(input("Enter third number: "))

if a >= b and a >= c:
    print("Largest number is", a)
elif b >= a and b >= c:
    print("Largest number is", b)
else:
    print("Largest number is", c)

Enter first number: 2
Enter second number: 4
Enter third number: 5
Largest number is 5
```

```
[8]: a = int(input("Enter first number: "))
b = int(input("Enter second number: "))
c = int(input("Enter third number: "))

if a <= b and a <= c:
    print("Smallest number is", a)
elif b <= a and b <= c:
    print("Smallest number is", b)
else:
    print("Smallest number is", c)

Enter first number: 2
Enter second number: 4
Enter third number: 5
Smallest number is 2
```

```
[ ]:
```

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