```
>>> import math_tools
>>> def main():
        # Ask the user for two numbers
        num1 = float(input("Enter the first number: "))
. . .
        num2 = float(input("Enter the second number: "))
. . .
        # Ask for the operation
        operation = input("Enter the operation (add, subtract, multiply, divide): ").lower()
        # Perform the calculation based on the user's choice
        if operation == 'add':
. . .
            result = math_tools.add(num1, num2)
...
        elif operation == 'subtract':
            result = math_tools.subtract(num1, num2)
. . .
        elif operation == 'multiply':
. . .
           result = math_tools.multiply(num1, num2)
. . .
        elif operation == 'divide':
. . .
            result = math_tools.divide(num1, num2)
...
        else:
            result = "Invalid operation. Please choose add, subtract, multiply, or divide."
...
        # Display the result
. . .
        print(f"Result: {result}")
... # Run the calculator
>>> if __name__ == "__main__":
        main()
. . .
Enter the first number: 10
Enter the second number: 25
Enter the operation (add, subtract, multiply, divide): add
Result: 35.0
```