```python
#Calculator
print("-- Welcome to Calculator App --")

ch = "yes"

while ch.lower() != "no":
    try:
        # Input two numbers
        a = int(input("Enter first number: "))
        b = int(input("Enter second number: "))

        # Menu for operations
        print("\nChoose an operation:")
        print("1 Addition (+)")
        print("2 Subtraction (-)")
        print("3 Multiplication (*)")
        print("4 Division (/)")

        operation = input("Enter your choice (1/2/3/4 or +, -, *, /): ")

        # Perform the operation
        if operation == '1' or operation == '+':
            print(f"{a} + {b} = {a + b}")
        elif operation == '2' or operation == '-':
            print(f"{a} - {b} = {a - b}")
        elif operation == '3' or operation == '*':
            print(f"{a} * {b} = {a * b}")
        elif operation == '4' or operation == '/':
            if b != 0:
                print(f"{a} / {b} = {a / b}")
            else:
```

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            print("Error: Division by zero is not allowed.")
        else:
            print("Invalid choice. Please try again.")
    except ValueError:
        print("Invalid input. Please enter numeric values.")


    # Check if user wants to continue
    ch = input("\nDo you want to continue? (yes/no): ")
    print()


print("Thank you for using the Calculator App!")
```