```python
In [5]: print('This is a calculator for two numbers')
        n = eval(input('Enter your first number: '))
        n1 = eval(input('Enter your second number: '))

        print('Enter 1 for addition, enter 2 for substraction, enter 3 for division, enter 4 for
        multiplication, enter 5 for floor division, enter 6 for exponent, enter 7 for modulus/remainder')
        choice = int(input('Enter your choice: '))

        if choice == 1:
            sum = n+n1
            print('Your sum is',sum)
        elif choice == 2:
            diff = n-n1
            print('Your difference is',diff)
        elif choice == 3:
            div = n/n1
            print('Your division is',div)
        elif choice == 4:
            product = n*n1
            print('Your product is',product)
        elif choice == 5:
            floor = n//n1
            print('Your integer division is',floor)
        elif choice == 6:
            exp = n**n1
            print('Your exponent is',exp)
        elif choice == 7:
            rem = n%n1
            print('Your remainder of the division is',rem)
```

```
This is a calculator for two numbers
Enter your first number: 23434
Enter your second number: 23423
Enter 1 for addition, enter 2 for substraction, enter 3 for division, enter 4 for multiplication, enter 5 for f
loor division, enter 6 for exponent, enter 7 for modulus/remainder
Enter your choice: 5
Your integer division is 1
```

In [ ]: