

Programming Fundamental (Theory)

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Roll No : **195**

Program : **BSAI**

Section : ***1C***

Task : **Calculator**

Calculator Program

```
In [4]: number1 = int(input("Enter first number : "))
number2 = int(input("Enter second number : "))
operator = input("Enter operator (+, -, *, /) : ")

if operator == "+":
    print(f"{number1} {operator} {number2} = {number1 + number2}")
elif operator == "-":
    print(f"{number1} {operator} {number2} = {number1 - number2}")
elif operator == "*":
    print(f"{number1} {operator} {number2} = {number1 * number2}")
elif operator == "/":
    print(f"{number1} {operator} {number2} = {number1 / number2}")
else:
    print("Invalid Operator")
```

12 * 2 = 24