

In [1]:

```
# Python program for simple calculator
```

In [6]:

```
# Function to add two numbers
def add(num1, num2):
    return num1 + num2
```

In [7]:

```
# Function to subtract two numbers
def subtract(num1, num2):
    return num1 - num2
```

In [8]:

```
# Function to multiply two numbers
def multiply(num1, num2):
    return num1 * num2
```

In [9]:

```
# Function to divide two numbers
def divide(num1, num2):
    return num1 / num2
```

```
#### Function Definition def function_name(operand1, operand2...): " result = operand1**2 - operand2**3 return
result
```

In [10]:

```
add(2,2)
```

Out[10]:

4

In [13]:

```
subtract(25,1)
```

Out[13]:

24

In [14]:

```
multiply(100,1)
```

Out[14]:

100

In [15]:

```
divide(9,3)
```

Out[15]:

3.0