In [1]:
```python
#Cube_of_a_Number
A=int(input("Enter the Numbers : "))
cube = A**3
print(cube)
```

```
27
```

In [10]:
```python
#Min_of_two_numbers
A = int(input("Enter the No :"))
B = int(input("Enter the No :"))
Large = min(A,B)
print(Large)
```

```
3
```

In [8]:
```python
#Power_of_numbers
b = 4
e = 3
result = b**e
print(f"{b}^{e} = {result}")
```

```
4^3 = 64
```

In [9]:
```python
#Power_of_number_loop
a = 4
b = 5
result = 1
for i in range(b):
    result *= a
print(f"{a}^{b} = {result}")
```

```
4^5 = 1024
```

In [12]:
```python
#Rectangle Area
celsius = float(input("Enter temperature in celsius"))
fahrenheit = (celsius * 9/5) + 32
print(f"{celsius} is equal to {fahrenheit}")
```

```
24.0 is equal to 75.2
```

In [ ]:
```python

```