In [5]:
```python
a = int(input("Enter length of a square:"))
print("\ninput::",a)

print("Area of square with length : ",a,"is :: ",a * a)
print("perimeter of square with length : ",a,"is :: ",4 * a)
```

```
input:: 12
Area of square with length :  12 is ::  144
perimeter of square with length :  12 is ::  48
```

In [11]:
```python
print(":::::::::::::Swap numbers:::::::::::::\n\n")
a = int(input("Enter first number:"))
b = int(input("Enter second number:"))
print("\ninput(a)::",a)
print("input(b)::",b)

x = a
a = b
b = x

print("\noutput(a)::",a)
print("output(b)::",b)
```

```
:::::::::::::Swap numbers:::::::::::::


input(a):: 4
input(b):: 2

output(a):: 2
output(b):: 4
```

In [15]:
```python
print(":::::::::::::Absolute numbers:::::::::::::\n\n")
a = int(input("Enter a number:"))
print("Absolute value::",abs(a))
```

```
:::::::::::::Absolute numbers:::::::::::::


Absolute value:: 8
```

In [17]:
```python
print(":::::::::::::Eval():::::::::::::\n\n")
x = 'print(55)'
eval(x)
```

```
:::::::::::::Eval():::::::::::::


55
```

In [22]:
```python
print(":::::::::::::days to months & days:::::::::::::\n\n")
a = int(input("Enter days:"))
months = (a / 30)
days = (a % 30)
print("Months:: ",int(months))
print("Days:: ",days)
```

```
:::::::::::::days to months & days:::::::::::::
```

```
Months::  21
Days::   24
```

In [ ]: