In [3]:
```python
print("Hello world")
```
Hello world

In [7]:
```python
#assign 60 to x
x=60
#assign 40 to y
y=40
#assign the sum of x and y to x
x+=y
print(x)
```
100

In [11]:
```python
#assign addiction
a=5
b=10
print(a+b)
```
15

In [12]:
```python
#assign subraction
c=80
d=120
print(c-d)
```
-40

In [13]:
```python
#assign multiplication
e=30
f=25
print(e*f)
```
750

In [16]:
```python
#assign divison
a=30
b=20
print(a/b)
```
1.5

In [17]:
```python
#assign remainder
g=45
h=35
print(g%h)
```
10

In [53]:
```python
#assign exponent
a=15
b=3
print(a**b)
```
3375