In [1]:

```python
x,y=input("请输入两个数").split(",")
x=int(x)
y=int(y)
print(x,"+",y,"=",x+y)
print(x,"-",y,"=",x-y)
print(x,"*",y,"=",x*y)
print(x,"/",y,"=",int(x/y))
```

请输入两个数8,3
8 + 3 = 11
8 - 3 = 5
8 * 3 = 24
8 / 3 = 2

In [2]:

```python
x=eval(input("请输入十进制数"))
x=int(x)
x=x>>1
a=bin(x)
b=oct(x)
c=hex(x)
print(a,",",b,",",c)
```

请输入十进制数6
0b11 , 0o3 , 0x3

In [3]:

```python
x=eval(input("请输入十进制数"))
x=int(x)
x=x>>1
a=bin(x)
b=oct(x)
c=hex(x)
print(a,",",b,",",c)
```

请输入十进制数1.1
0b0 , 0o0 , 0x0

In [4]:

```python
x=eval(input("请输入十进制数"))
x=int(x)
x=x>>1
a=bin(x)
b=oct(x)
c=hex(x)
print(a,",",b,",",c)
```

请输入十进制数50/3
0b1000 , 0o10 , 0x8

In [ ]: