

```
a = 1
```

```
a = 1
```

```
b = 2
```

```
b = 2
```

```
c = 3
```

```
c = 3
```

```
a + b + c
```

```
ans = 6
```

变量

```
exp(2)
```

```
ans = 7.3891
```

```
% 7.8391
```

```
log(10)
```

```
ans = 2.3026
```

```
% 2.3026
```

```
log2(16)
```

```
ans = 4
```

```
% 4
```

指数

```
round(123.456,2)
```

```
ans = 123.4600
```

```
%123.4600
```

```
round(123.456,-2)
```

```
ans = 100
```

```
%100
```

```
floor(-1.2)
```

```
ans = -2
```

```
% -2
```

```
ceil(-1.2)
```

```
ans = -1
```

```
% -1  
fix(-1.2)
```

```
ans = -1
```

```
% -1  
floor(1.2)
```

```
ans = 1
```

```
% 1  
ceil(1.2)
```

```
ans = 2
```

```
% 2  
fix(1.2)
```

```
ans = 1
```

```
% 1
```

## 取整

```
sin(pi/6)
```

```
ans = 0.5000
```

```
% 0.5000  
sind(30)
```

```
ans = 0.5000
```

```
% 0.5000
```

## 三角函数

```
factorial(5)
```

```
ans = 120
```

```
%120
```

## 阶乘

```
factor(114514)
```

```
ans = 1×3  
      2      31     1847
```

```
% 2 31 1847
```

质因数分解

```
gcd(114514,1919810)
```

```
ans = 2
```

```
% 2  
lcm(12,28)
```

```
ans = 84
```

```
% 84
```

最大公因数/最小公倍数