```
>> 1/0
```

ans =

Inf

>>

>> 0/0

ans =

NaN

>>

>> 0/Inf

ans =

0

>>

>> Inf/0

ans =

Inf

>>

>> Inf/Inf

ans =

NaN

>>

>> Inf+Inf

ans =

Inf

>>

>> Inf-Inf

ans =

NaN

>> 0\*Inf

ans =

NaN

>> 1^Inf

ans =

NaN

>> 0^0

ans =

1

>> 0^Inf

ans =

0

>> Inf^0

ans =

1

>> Inf^Inf

ans =

Inf

>>