

# POW

## Syntax

```
POW(Numeric_Expression, Numeric_Expression)
```

## Input Parameters

### Numeric\_Expression

A valid double-precision expression to be raised to a power.

### Numeric\_Expression

A valid double-precision expression that specifies a power.

## Return Value

Returns the first argument raised to the power of the second argument.

## Examples

Raise the [Internet Order Count] measure to the second power.

```
POW([Measures].[Internet Order Count], 2)
```