SLN

Updated: 31 Mar 2016

Use SLN to calculate the straight-line depreciation of an asset for one period.

Syntax

```
Public Shared Function SLN(
    ByVal Cost As Double,
    ByVal Salvage As Double,
    ByVal Life As Double,)
```

Arguments

Cost

the total acquisition cost of the asset. *Cost* is an expression that returns a **Double**, or of a type that can be implicitly converted to **Double**.

Salvage

the estimated value of the asset at the end of the depreciation period. *Salvage* is an expression that returns a **Double**, or of a type that can be implicitly converted to **Double**.

Life

the number of periods over which the asset it to be depreciated. *Life* is an expression that returns a **Double**, or of a type that can be implicitly converted to **Double**.

Return Type

Double

See Also

- DB - Declining balance
- DDB - Double declining balance
- SYD - Sum-of-Year's-Digits depreciation
- VDB - Depreciation using declining balance