

# ArcSin

## %ArcSin function

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**Old name**

%ArcSinR

**Function**

Inverse function to sin. Result is a real value in degrees.

**Declaration**

```
REAL %ArcSin(  
    REAL in Arg  
)
```

**Parameters**

**Arg**

Function argument - must be within the interval -1 to +1.

**Example**

```
%ArcSin(arg)
```



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[Implemented functions](#)

[Function arguments - types](#)