

ASIN

ASIN returns the trigonometric arc sine of a numerical expression

Syntax

ASIN([NumExp](#))

Arguments

- [NumExp](#) is a numerical expression

Remarks

1. ASIN returns the angle with a sine of [NumExp](#). The result is in [Radians](#);
2. Please note that input values should be between -1 and 1

Examples

ASIN(0.5)

returns 0.52

Example knowledgebases

Download

An example knowledgebase of this function can be downloaded [here](#).

Description

The example knowledge base contains all trigonometric functions.

Quick links: [Functions overview](#) | [Attribute overview](#) | [Constants overview](#) | [Dimensions overview](#)

Wikipedia: [\[Inverse trigonometric function\]](#) | [\[Trigonometric function\]](#)