

# ASC

ASC returns the ASCII value of a byte.

## Syntax

ASC([StrExp](#)\$)

### Arguments

- [StrExp](#)\$ is, in this case, **a single byte or string with length 1**.

## Remarks

1. If you use a string which is longer than 1 byte, you will get a fatal error message

## Examples

ASC("A")

returns

65

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ASC("3")

returns

51

## Example knowledgebases

### Download

An example knowledgebase of this function can be downloaded here.

### Description

#### Input

b\$ is the value to be calculated. This should be the single byte string.

#### Relations

A=ASC(b\$)

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