

@LEASQORDER

The **relation** or **constraint** attribute @LEASQORDER is used to define the order of the least squares approximation for the [LEASQ\(\)](#) function.

Syntax

Place @LEASQORDER:Value in the data slot of the relation or constraint

Arguments

- Value is the maximum order for the least square method to be used

Remarks

If the order is not provided, is zero or is too high, the square root of the number of data cases is used as order.

Member of functional group: [Modeling](#)

Member of knowledge base type: [Classic and general type](#), [Scenario type](#) and [Taxonomy type](#)

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