Subject: Re: Removing "NaN points" from graphs or formula to avoid "NaN" results
Posted by thomas on Tue, 13 Sep 2022 19:42:56 GMT
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Dear Charlène,

the answer to your second question is easy: the default for graphical views is to show empty values ('NaN' means 'Not a Number' and treated as an empty value). You can change the setting by pressing the 'wrench' button of the view, the switch to the 'Row Hiding' panel and uncheck 'Show empty values'

I don't quite understand the first question. '0' is a number and a valid numerical result. If a calculation cannot be done. because an input value is not numerical or because of another error, you get NaN or Infinity. If you intentd to convert a '0' result into an empty cell, you could use the if() function.