

LibreOffice-CALC :: v.7.2.7.2 :: Studie

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29.NOV.2023

unterschiedliche Zell-Formatierungen

=FORMAT()

berechenbare Zell-Werte von komplexen Darstellungen

it is essentially to understand how μ C-programming works

it „reads“ character/sign by character/sign but not a typographical sign/punctuation mark however a UNiCODE-string like „U+0000“ to „U+0000FFFF“

have a look on one of the following sections

lesson	A			
format	1	2	3	4
	write out in full	standard procent	praefix + procent	user defined without procent or text
contents/values (iINPUTs):	UV+125%	125,00 %	UV+125 %	OV-125 %
test in math. addition with „1“:	#WERT!	225,00 %	225,00 %	-124
ratet manually:	defect	correct	correct	fault

cell-format in iINPUTs [C11]...[F11]: standard

0,00" "%

+#.##0 %;[ROT]-#.##0 %;[BLAU]0 %

"UV"+#.##0" %";[ROT]"OV"-#.##0" %";[BLAU]0" %"

INFO: contents align left: text

contents align right: numeral

BK (black,schwarz): pos. value

BU (blue,blau): null value

RD (red,rot): neg. value

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INFO =CELLSTYLE()
=COUNTSTYLE() LO-Extension v.1.1.2