

# calc\_decimal\_example

## Student Group

First Name	Surname	Matrikel Nr.

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First: But space between the numerals to see the thousands, hundreds, tens, ones, tenths, hundredths

Table with columns for value, index, place value, digit, and calc. showing powers of 10 and their decimal equivalents.

Table with columns for aus (2+3), aus (6), aus (7) und (3), and (10), showing mathematical derivations and formulas.

II. Betrachtung der Spannungsverstärkung

Table with columns for aus (0) and various mathematical derivations for voltage gain, including formulas for A\_V and A\_D.

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Last update: **2021/09/15 02:52**

