

Handwritten notes on a yellowed, lined page, likely a page from a notebook or a page of paper used for calculations or data recording. The page is divided into two main sections, each containing a 4x4 grid of numbers (1-16) and a small table of numbers (1-16).

The left section is labeled "Pos" and the right section is labeled "NCG".

Below the grids, there is a handwritten note in German:

Der Rechner ist
immer geschaltet um
beide Anzeigen.

Handwritten notes on sticky notes. The top note has the word "Ten" written above it. The notes contain various symbols, including a large "P" and several small tables or grids of numbers and symbols. One table has columns labeled "100", "10", "1", and "0.1". Another table has columns labeled "100", "10", "1", and "0.1". A third table has columns labeled "100", "10", "1", and "0.1". A fourth table has columns labeled "100", "10", "1", and "0.1". A fifth table has columns labeled "100", "10", "1", and "0.1". A sixth table has columns labeled "100", "10", "1", and "0.1". A seventh table has columns labeled "100", "10", "1", and "0.1". A eighth table has columns labeled "100", "10", "1", and "0.1". A ninth table has columns labeled "100", "10", "1", and "0.1". A tenth table has columns labeled "100", "10", "1", and "0.1".

[illegible]

Pos

#13	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#23	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#12	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#11	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#21	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#14	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#24	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#41	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#42	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#43	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#44	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
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#46	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#47	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#48	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#49	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$
#40	$\frac{2}{2} \times \frac{1}{2} = \frac{1}{2}$

Faltam apenas 6
dezenove para
seguir

Neg

#20	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#01	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#02	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
#03	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

na primeira soma é
igual de positivo

na 4.

Formas

PO3

UCC

123456789

101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100

Formas a seguir
a seguir a seguir
a seguir

[illegible][illegible]

Describe of poly

Pos

Neg

8/17

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8/19

8/20

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8/25

8/26

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