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there is, however, a second consideration, which is more important than the mere layout of the text. the two-dimensional disposition of the material is a representation of space that is based on the triangulation of the underlying clay surface and that may be considered as a mathematical model of the world. this model is based on different elements that are not strictly related to numerical information. one of the fundamental elements of the space model is the distinction between different types of lines. in the case of numbers, the notation of the number is determined by the type of line through which the digits of the number are inscribed. in an arithmetical context, the lines through which the units of the numerical values are inscribed are pentagonal (wedge-shaped), which would be the most natural representation of a decimal system. the decimal system, as a system of division, is only one example of a system of division, and another possible choice would be the sexagesimal (divided into 60) and possibly the duodecimal system. although the sexagesimal system is not used for the representation of numbers (nor for the inscription of units of measures), its use is recommended for the representation of measures, because it is easy to locate the units of measures by means of the sexagesimal system (see ist ni 6429, for example). this was the system used in the metrological texts, and the transliteration of the numbers should be based on it. in addition, the notation of numbers in the metrological texts is completely different from that of the sexagesimal numbers. the sexagesimal numbers have been transcribed in accordance with the system that is used in the old babylonian period for transcribing numerical values on commodities. the values of the corresponding commodities (weights and measures) are

recorded in the context of a commercial context. the inscription of the values are not inscribed in accordance with a system of division that is different from the one used in the numerical context. the transliteration of the sexagesimal numbers, then, should be based on the system of division and on the commercial context in which the numbers were inscribed (see also proust 2008a).

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a third phase of training, then, would have comprised a "tactical" section in which the scribes were taught to carry out the calculation of the first measures, that is to say, the ones that are most difficult to perform. on the basis of these elementary operations, the scribes would have been able to create their own tables. for example, the scribes of nippur were able to perform calculations using a system of twelve tables that were memorized with a systematic order (see ist ni 10275). this system of tables would have provided the scribes with the fundamental concepts of the multiplication of their positional number: the multiplication of a positional number by a unit number and the multiplication of a positional number by another positional number. each successive step was possible, by means of the intermediate products. indeed, the multiplication of the fourteenth measure with the first and second measures was in fact calculated with the aid of the system of tables memorized by the scribes of nippur. the scribes of nippur would thus have been able to calculate the measures based on the fundamental concepts of the multiplication of positional numbers. the main goal of this project is to have a complete overview of the system of notations and calculation used by the scribes, and also to shed light on the nature and the origin of these notations. in order to do this, i present here a comprehensive classification of the texts and of their notations based on the notions of metric and numeration. a metrological system is a set of units, each unit being a measure of a physical or conceptual property. for the scribes, the notion of a unit of length corresponded to a "cubit" and the unit of volume corresponded to a "weight" (a cubit of a cubit). the measure corresponding to a length is the "unit of length" and the measure corresponding to a volume is the "unit of volume". once these units were established, it was possible to determine whether a certain quantity was to be considered as a length, as a volume, or as a surface area. metrological and numerical systems have been reconstructed, and new ones have been proposed. the following is a list of the main features of metrological and numerical systems that have been identified. 5ec8ef588b

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