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Problem texts and advanced
mathematics . Jens Høyrup, Lengths,
Widths, Surfaces: A Portrait of Old
Babylonian Algebra and its Kin. Studies
and Sources in the History of
Mathematics and Physical Sciences. New
York, Springer, 2002.

Before Pythagoras: The Culture of Old Babylonian Mathematics

Abstract. This article deals with the
damaged and incomplete Old
Babylonian tablet Plimpton 322 which
contains 4 columns and 15 rows of a
cuneiform mathematical text. It has
been shown that the presumed original
table with its 7 columns and 39 rows
represented: a table of square roots of
numbers from 0 to 2 for

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notations in mathematical cuneiform texts; second, to examine issues raised by modern conventions of transliterations. §1.2. The argument presented in this paper relies mainly on Old Babylonian school tablets because these sources bear deep traces of

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normalization processes, and they serve
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Sexagesimal - Wikipedia

Christine Proust is historian of mathematics and ancient sciences, specialising in cuneiform sources. She is a member of SPHERE joint team (CNRS and University Paris-Diderot), UMI "Transition" (CNRS and NYU), and she was a member of the Institute for Advanced Study in Princeton during the

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