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**DFG-Projekt "Digitalisierung und Erschließung des Nachlasses des
Ägyptologen Adolf Erman (1854-1937)"**

Brief von Raymond Clare Archibald an Adolf Erman

Archibald, Raymond Clare

London, 16.07.1926

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To Brown Shipley and Co.,
123 Pall Mall
London, England
July 16, 1926

Professor Dr. Adolf Erman,
Berlin - Dahlem
Peter Renne'str. 36

Dear Professor Erman, In completing the checking
up of a very elaborate survey of the literature and
documents dealing with Egyptian mathematics
(soon to be published in America in a new
edition of the Rhind Mathematical Papyrus) I came
across a paragraph concerning which I would
like to ask you two questions.

This paragraph occurs on page 49

of Petrie's Mahun, Kahun and Guroh,
London, 1891 and the paragraph is in a Chapter
written by F. L. Griffith who is describing the ^{mathematical} hieratic
papyri found at Kahun. There was here a calculation
practically identical with no. 43 of the Rhind Papyrus.
Then occurs the following sentence: "Professor Erman,
to whom I communicated this discovery informs me that he has
since [presumably in 1890] put together some small fragments
of middle-kingdom writing from Thebes, likewise making up a
calculation which ~~exists~~ exists in the Rhind Papyrus".

My questions are the following: Where

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do there fragments exist and what problem
of the Rhine is thus duplicated? Have you
anywhere published anything on this matter?

A reply as soon as convenient
will greatly oblige,

Yours respectfully,
R. L. Archibald

[Faint, illegible handwriting on aged paper, possibly bleed-through from the reverse side. The text is mostly obscured by two large, light-colored rectangular patches.]

RAYMOND CLARE ARCHIBALD

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