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IN REPLY QUOTE:

Title	Journal	Location	Date Published
Mathematical Fragment from the Kahun Papyrus iv. 3. (A further study) Jan. '67	Aust. Maths Teacher. p.61/64 v. 23 No. 3	Sydney	Nov. '67
Area of the curved surface of a Hemisphere in Ancient Egypt. Feb. '67	Aust. Jr. Sci. V.30 No. 4 p. 113/116	Sydney	Oct. '67
Mathematical Fragment from the Kahun Papyrus	Aust. Jr. Sci. V.29 No.5 p. 126/128	Sydney	Nov. '66
The Remarkable Mental Arithmetic of the Egyptian Scribes. (In 2 parts).	Am. Maths. Teacher. V.LIX No.4 p.372/381 V.LIX No. 5 p. 476/484	Wash. D.C.	Part 1. Ap.1966 Part 11 May 1966
The Volume of a Cylindrical Granary in Ancient Egypt	Aust. Maths. Teacher. V.22. No. 1 p. 1/4	Sydney	April 1966
The Addition of Egyptian Unit Fractions.	Jr. Egy. Arch. V. 51 p. 95/106	London	Dec. '65
The Volume of a Truncated Pyramid in Ancient Egyptian Papyri.	Amer. Math. Teacher. V.LVII No. 8 p. 552/555	Wash. D.C.	Dec. '64
An Interesting Ostrakon	Aust. Maths. Teacher. V.19 No. 1. p. 15/19	Sydney	Apr. '63
The Egyptian Mathematical Leather Roll. (B.M. 10250)	Aust. Jr. Sci. V.24 No. 8 p.339/344	Sydney	Feb. '62
Problems 1 to 6 of the Rhind Mathematical Papyrus.	Amer. Math. Teacher. V. LV. No. 1 p. 61/69	Wash. D.C.	Jan. '62
Think of a Number Problems 28/29 of the Rhind Mathematical Papyrus (B.M. 10057/8)	Amer. Math. Teacher. V. LIV No. 2. p. 97/100	Wash. D.C.	Feb. '61
The Egyptian Two-Thirds Table for Fractions	Aust. Jr. Sci V.22 No. 6. p. 247/250	Sydney	Dec. '59