Type:	Manuscript
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Title:	Proof of the Fundamental Proposition of Arithmetic
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Abstract / Description:	**Robin Catalogue:** A. MS., n.p., [1890?], pp. 1-4. The proposition to be proved: "… that the order of sequence in which the things of any collection are counted makes no difference is [in] the result, provided there can be any order of counting in which the count can be completed. "
Keywords:	Finite Collection
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