STEME

A68 B161(56) C52271(3.19) D81 Vol. III 9 19 B has just 米 for 本米. 本一,分數。今 米餘取前有 Now there be grain amidst a vessel, and we know not its quantity. The 线米一人器 farmer person taketh an half the 何,一般取中 middle person taketh one of three shares, and the latter person taketh 斗人半,米, one of focus shares, and there remainetly 五四中木 grown one It and five It. We ask: how much be the original grain? Hos A to 問取三其 Answer saith: six +. Method saith: put down the remaining grain, one it and fire it. Multiplying 得.得之,以稍答 it by six roulteth in nine of 一得六旦. 曰. Druididing it by two resulteth in four it and fire It. Multiplying it by four 解四乘置六 resulted in one of and eight 24. 八十之餘十。 Druiding it by three, we are done. 斗。五得米 1.57 双升。九二 =1.(-1)(-1)(-1) =1.シラ·幸 三以十斗 = V. 3 3 除四以五 之,乘二升, V=154x6-2x4-3 即之條機 = 63+

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