A30 B153(48) C52142(2.5) D42 Vol. II 45 以率衔答分 Now we have regular grain, one 3. we ask: how much be this in coarse grain? & = = = = 5 Arower saith: six 4t, 率十置六栗 method saith: put down the acquiler grain, one 2t, or ten H. "and it by the 五乘栗升。一 coarse grain rate, thirty, resulteth in + 2, - 21 three hundred It as the dividend, Use the regular grain rate, fifty, or the 為得斗,問 divisor briding them, we are done. 进,三十為 See also Vol. I 9 10 除百升。糟 And siee《九章算術》〈東来〉 ntlps://ctext.org/nine-chapters/su-my 之升以 米 /library-p1?if=on&file=77747 即為觸幾 二、飯十大二七·糯栗 & page=54 萩四五, 麵十聚米米 得電米 例, 登十年五一,米三之 The method of grown: the regular grain rate is fifty; 無八敏十八二十.进. 麥柳五四;麵十粹架 coanse grain, thirty; __ ~. 各飯十顆十四米率 'Now are have method saith: 四四四, 飯三御二五 use the quantity that we have multiplied by 十十聚七半;米十十; the rate of that sught as the dividend, 战,为所十百三;五; and we the nate of that we have as the 實質,有五三强船 diviser. Take the dividend, as the divisor 如以数今半,九六 were one. 法所乘有藥十十, $V(\text{saight}) = \frac{h(\text{saight}) V(\text{no have})}{h(\text{we have})}$ $= \frac{30}{50} \cdot 109 + = 69 + \text{END } 915$ 而有所們一熟致 一。率求与百教六 為率以七一十