Vol. II 16. A38 BISS(159 C52177(2.16) D50 得。二八步。稍答欲今 尺。步,以曰:曰:使有 57945 = 1448 4 + 125 以餘四置一作索 2岁=2岁·6代-12尺 四二除索干 学=3尺 除步之是四問 图: multiplying 之,以得五百幾一 1日歌 (-女-ek) 得六一千四、何对 南:總也; total 人之四百八 通得百九岁 111) 即丈十四尺

Now we have rope, of length five thousand, seven hundred and ninely four is. We wish to make it be a square.

Le ask: how much be its length?

Answer saith: one thousand, four hundred and forty-eight to three R. method swith; put down the rope's length, five thousand, seven hundred and ninety-from & Darding it by four roulleth in one thousand, four hundred and fortyeight to remainder two to multiplying it by six, residteth in one & two R. Dividing it by four resulteth in three R. Compating the total, we are done.