A34 0195(150) C52166(2.13) D48 11 119113 步得又其十又以得百術答問今 风三称除二新敏五五回:目得有 敏邁徑之,除周法十十先三田圆 陆步。自得之自二步。步。置十幾田, 除四乘,飲得相百相又周一何周 之,除得數七乘四乘置三畝 得之,一千得十得徑百奇 飲得萬。五九步七一步,六 步, 數七贝百萬除千百半十 座 步、步、之、五步、之、步。 += 以以即百半得 12 五乘 畝一得。步。之,一 步。 百之,

Bhas X循目和又输 Here TC3, see Vol. 工生与.

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Now we have a circular field, with circumference three hundred &, and diameter one hundred 4. We ask: how much field resulteth?

Awar saith: thirty-one all remainder sixty \$ Method raith first put down the circumference three hundred to; halving it, resulted in one hundred and fifty to. Also put down the drameter, one hundred to; halving it, resulteth in Afty & These multiplied with each other resulteth in seven thousand, the hundred to Dividing it by the lit divisor, two hundred and forty to, we are done Also a method . The cocumbours, multiplied with itself, resulted in ninety thousand 4. Dividing it by hield, resulteth in seven thouland fix hundred & Dividing it

by the in livisor, resulted in the number of the Also a method: the diarneter, multiplied with itself, resulteth in ten shawand.
Multiplying it by three, resulteth in thirty-thousand is bringing it by four, resulteth in seven thousand five hundred to. Dividing it by the till division, roulleth in the

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