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Now there be ninety-eight thousand, seven hundred and sixty-six males. For every twenty-five males _we_ send out one ~~soldier~~ soldier.
_We_ ask: how many ~~soldiers~~ soldiers be there?

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Answer saith: three thousand, nine hundred _and_ fifty men. remainder sixteen males.

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Method saith: put _down_ the ninety-eight thousand, seven hundred _and_ sixty-six males as _the_ dividend, _and_ use twenty-five as _the_ divisor, ~~Taking~~ the dividend as _per the_ divisor, _we are_ done.

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98766 males = (3950 soldiers)$\left(\dfrac{25\ \text{males}}{\text{soldier}}\right)$ + 16 males

今有丁九萬八千七百

六十六，凡二十五丁

出一兵。問兵幾何？

答曰：二千三百六十六

丁。

術曰：算丁九萬八千

七百六十六為實，以

二十五為法，實如

法，

即得。