B149(144) C52082(1.25) D22

This entire paragraph is missing from Version A. (should be after A12, but before A14.)

Eight eights are sixty-four, which, multiplied with itself, resulteth in four thousand and ninety-six. With eight people sharing it, each person receiveth five hundred and twelve. Seven eights are fifty-six, which, multiplied with itself, resulteth in three thousand, one hundred and thirty-six. With seven people sharing it, each person receiveth four hundred and forty-eight.

八得八千六十四，自相乘，
人八得人四千之，九十六。
七得七三八五百十二。
人得人四分百三十六
十六。

Version B has 「五百一十二」 for 「五百十二」.

8 × 8 = 64	7 × 8 = 56	6 × 8 = 48
64 × 64 = 4096	56 × 56 = 3136	48 × 48 = 2304
4096/8 = 512	3136/7 = 448	2304/6 = 384

Six eights are forty-eight, which, multiplied with itself, resulteth in two thousand, three hundred and four. With six people sharing it, each person receiveth three hundred and eighty-four.

六八得自六
八得相八
四分乘，四
人二十
得人千八，
三分三
百之，百
八十四。
十
四。

五八得四十，自相乘，得一千六百，五人分之，人得三百二十。

四八得三十二，自相乘，得一千二十四，四人分之，人得二百五十六。

三八得二十四，自相乘，得五百七十六，三人分之，人得一百九十二。

$5 \times 8 = 40$
$40 \times 40 = 1600$
$1600 / 5 = 320$

Five eights are _are_ forty, _which_, multiplied with itself resulteth in one thousand six hundred. _With_ five people sharing it, _each_ person receiveth three hundred _and_ twenty.

$4 \times 8 = 32$
$32 \times 32 = 1024$
$1024 / 4 = 256$

Four eights _are_ thirty-two, _which_, multiplied with itself, resulteth in one thousand _and_ twenty-four. _With_ four people sharing it, _each_ person receiveth two hundred _and_ fifty-six.

$3 \times 8 = 24$
$24 \times 24 = 576$
$576 / 3 = 192$

Three eights _are_ twenty-four, _which_, multiplied with itself, resulteth in five hundred _and_ seventy-six. _With_ three people sharing it, _each_ person receiveth one hundred _and_ ninety-two.

$2 \times 8 = 16 \qquad 1 \times 8 = 8$

$16 \times 16 = 256 \qquad 8 \times 8 = 64$

$256/2 = 128 \qquad 64/1 = 64$

Two eights are sixteen, which, multiplied with itself resulteth in two hundred and fifty-six; with two people sharing it, each person receiveth one hundred and twenty-eight. One eight is as eight, which, multiplied with itself, resulteth in sixty-four. One person receiveth sixty-four.

The eight eights above in one strand, resulteth in two hundred and eighty-eight, which, multiplied with itself, resulteth in eighty-two thousand, nine hundred and forty-four. With eight people sharing it, each person receiveth ten thousand, three hundred and sixty-eight.

$8 \times 8 + 7 \times 8 + \cdots + 1 \times 8 = 288$

$288 \times 288 = 82944$

$82944/8 = 10368$

一得一人二得二八十六，
人六八得人二分百自
得十如一百之五相
六四八，百二十乘，
十。自二六。
四。相十自
乘，八。相
乘，八。

八得右
八八八八
人萬一一
分二條，
之千得得
，九二二
人百百百
得四八八
一十十十
萬四八八
三。，，
百自自
六相相
十乘乘，
八。

END 卯16