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B has 「人得一十八」 for 「人得十八」.

Two twos are as four, which, multiplied with itself, resulteth in sixteen. With two people sharing it, each person receiveth eight.

One two is as two, which multiplied with itself, resulteth in four. One person receiveth four.

$2 \times 2 = 4$ $1 \times 2 = 2$
$4 \times 4 = 16$ $2 \times 2 = 4$
$16/2 = 8$ $4/1 = 4$

The two twos above in one strand, result in six, which, multiplied with itself, resulteth in thirty-six; with two people sharing it, each person receiveth eighteen.

$2 \times 2 + 1 \times 2 = 6$
$6 \times 6 = 36$
$36/2 = 18$

得四。 二二 二人 得一十六。 二二如四，
一人 如二， 分之， 自相
得四。 自相 人得 乗，
乗， 八。

人得十八。 二人 自相 右二
二人 分之，得 二二
十八。 三十六。 得
十六。 六，