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After 「三人分之」 and 「二人分之」, A em. has 「得」 for 「人得」.

Three threes are as nine, which,
multiplied with itself, resulteth in
eighty-one. With three people sharing
it, each person receiveth twenty-seven.

Two threes are as six, which,
multiplied with itself, resulteth in
thirty-six. With two people sharing it,
each person receiveth eighteen.

One three is as three, which,
multiplied with itself resulteth in nine.
One person receiveth nine.

一	一	二	二	三	三
人	三	人	三	人	三
得	如	分	如	分	如
九。	三	之	六	之	九
自	人	自	人	自	人
相	得	相	得	相	得
乘	一	乘	二	乘	三
得	十	得	十	得	十
九。	八	得	七	得	八
		得	六	得	一

$3 \times 3 = 9$

$2 \times 3 = 6$

$1 \times 3 = 3$

$9 \times 9 = 81$

$6 \times 6 = 36$

$3 \times 3 = 9$

$81 / 3 = 27$

$36 / 2 = 18$

$9 / 1 = 9$

$3 \times 3 + 2 \times 3 + 1 \times 3 = 18$

$18 \times 18 = 324$

$324 / 3 = 108$

The three threes above in one strand, result in
eighteen, which, multiplied with itself, resulteth in
three hundred and twenty-four.

With three people sharing it,
each person receiveth one hundred and eight.

三自右
人相三
分乘三
之得一
人三條
得百得
一二一
百十十
八四八

END 21