

ПРОВЕРЕНА

1957 г.

ПРОВЕРЕНО

1995 год.

ПРОВЕРЕНО

2007 г.

$$10 \times 1000 = 1000000$$

111

$$x + y + z = 100$$

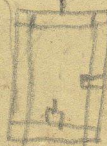
$$x = \frac{10y + 100z}{3}$$

$$y = (100 + z + x) \cdot \frac{1}{2}$$

$$x + y + z = 100$$

$$3x = 10y + 100z$$

$$8y + 6z = 99$$



982

$$3x + 3y + 3z = 42$$

$$- 3x = 10y + 100z = 0$$

$$\begin{array}{r} 13 \\ 8 \\ \hline 104 \end{array}$$

$$13y - 9z = 42$$

$$8y - 6z = 99$$

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