1,71 Nouvernée gaganne: 3019=-513= 301

SUBJECT

$$4\left(\frac{-513}{301}\right) = 71 - 59x \Rightarrow \frac{513.4}{301} + 71 = 59x$$

DATE

$$27 = 17 - 13 \cdot \frac{397}{301} \Rightarrow 7^{-1} \frac{17 \cdot 301 - 13 \cdot 397}{2 \cdot 301}$$

$$\frac{-\frac{74}{2.301}}{2.301} = \frac{-22}{301}$$

MEN THE WELL THE FALL SAT SUN

$$x = \frac{397}{301}, \quad y = \frac{-513}{301}, \quad \frac{7}{301}$$

Chemena à naméros grabuemes unienno.

$$\frac{x^{2}+y\cdot x-9=0}{x-4/5=0}$$

The change remember
$$x = \sqrt{\frac{3}{2}}$$
 replose ypolueune neumerimol, $y = 5.\sqrt{\frac{3}{2}}$ buopose ypolueune neumerimol, $y = 5.\sqrt{\frac{3}{2}}$

4) 329044:

 $\begin{cases} x \cdot y = 48 \\ 2x + 2y = 28 \end{cases} = \begin{cases} (14 - y) \cdot y = 48 \\ x = 14 - y \end{cases}$

 $\frac{14y-y^2=48}{x=14-y} = \frac{5-y^2+19y-48=0}{x=14-y}$

-14± V 186-4.48 -14±2: 49-48 = 6