

Problem of the Day: Solve the equation for t.

$$t - e1 = ra \cdot v$$

$$\begin{aligned} t - e1 &= ra \cdot v \\ t - e1 + e1 &= ra \cdot v + e1 \\ t &= ra \cdot v + e1 \end{aligned}$$

Plan for the Day: Collect cut and glue activity

TEST over solving and graphing inequalities and literal equations and formulas

Logic puzzle for extra credit after test

Objective: We will be able to solve and graph inequalities, literal equations, and formulas.

Today is Constitution Day!!