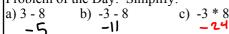
Problem of the Day: Simplify:



-5 -11 -24
Plan for the Day: Introduce Problem of the Day Collect signed parent letters

Go over pre-test

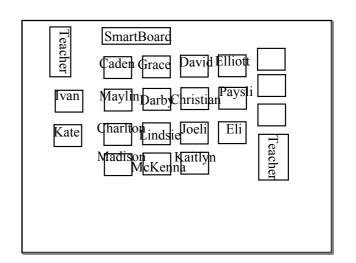
Review how to solve two-step equations

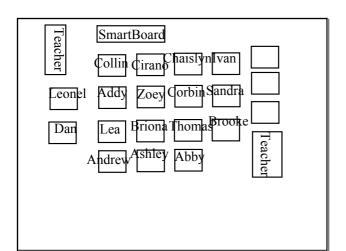
More practice with how to solve two-step equations

Objective: We will be able to solve two-step

equations.

Today is National Senior Citizens Day!!





quation-  $6 \cdot 2 = 12$  mathematical statement that means two Equationexpressions are equal to each other 12=12 Solutionthe value(s) that make the statement true on both Example:

