Problem of the Day: Solve the equation.
$4(1 + x) = -2 + 2(-7 + 7x)$

$4 + 4x = -2 - 14 + 14x$

$-10x = -16$

$\boxed{X = 2}$

Plan for the Day: Collect POTD sheets
Get new weekly homework
Introduction to graphing calculators
Finish circuit and work on Choose My Grade
Objective: We will be able to solve equations with
variables on both sides and distributive property.
Today is National College Colors Day!!