

Problem of the Day: Solve the equation.

$$-4 - 6(5 - 2b) = 4(-7b - 1) - 6$$

$$-4 - 30 + 12b = 28b + 4 - 6$$

$$-34 + 12b = 28b - 2$$

$$-34 = 16b - 2$$

$$-32 = 16b$$

$$-2 = b$$

Plan for the Day: More practice with solving equations with variables on both sides with distributive property

TEST TOMORROW!!!! Circuit, Choose My Grade Wksht, and Homework Week 2 due tomorrow!!

Objective: We will be able to solve equations with variables on both sides with distributive property.

Today is National Wildlife Day!!