Problem of the Day: Identify if the following are inear. Explain why or why not.

1. y = 4x + 7 | b. $y = -3x^2 \cdot 8x + 4$ | c. y = 4/x | land for the Day: Collect extra credit logic puzzles over last week's homework

Graphing calculator exploration on linear equations

Objective: We will be able to see what happens when we make changes to the linear parent function. Foday is National Pierogi Day and National Fluffernutter Day!!