Name: Period:

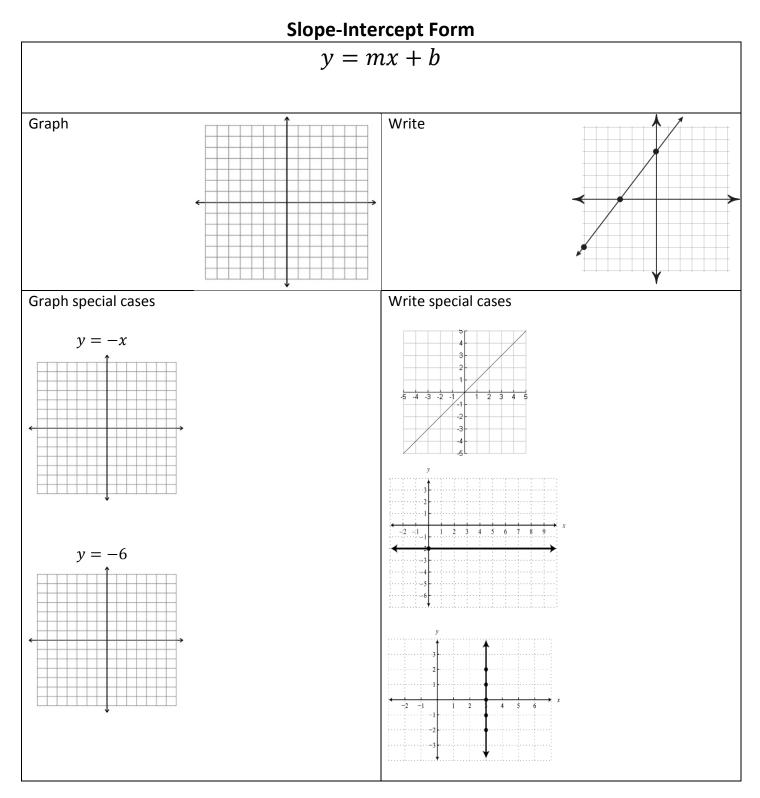
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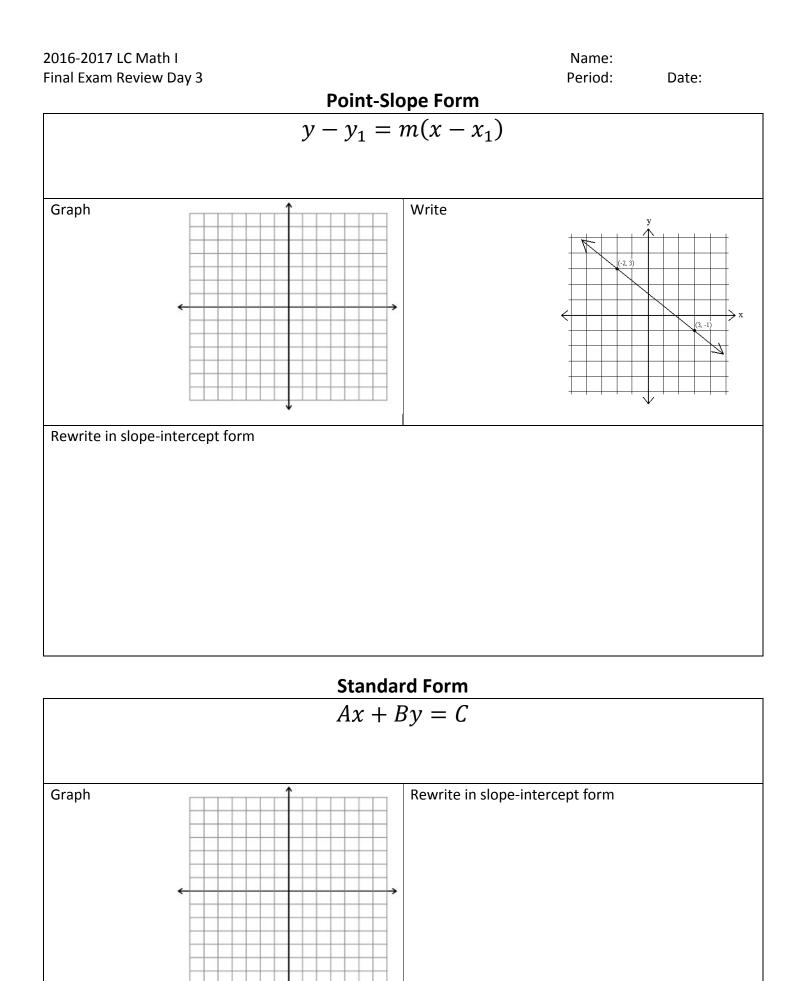
Unit 1 – Linear Functions and Equations

Linear Function Graphs

A "linear" function has a graph that is ______. It has a constant ______.

Slope Equation:

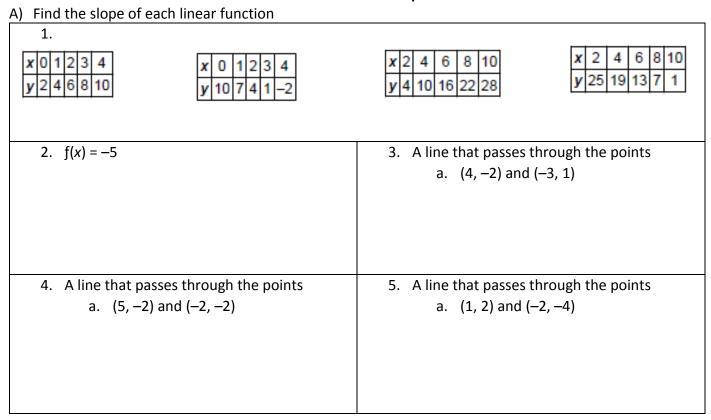




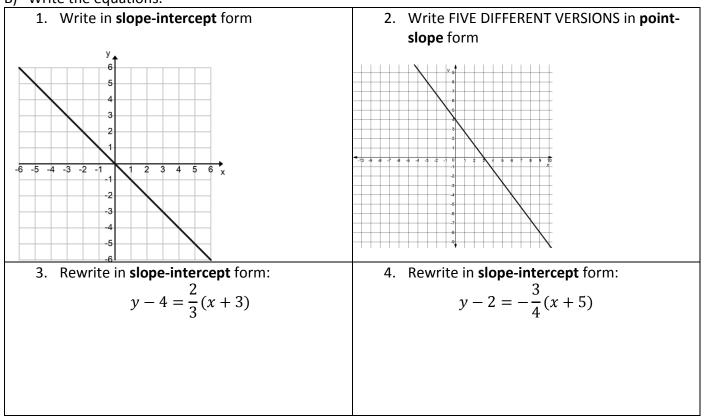
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Unit 1 Linear Function Graphs Practice:



B) Write the equations:



2016-2017 LC Math I Name: Final Exam Review Day 3 Period: Date: C) Graph the functions: 2. $y = -\frac{2}{5}x$ 1. y = x - 33. x = 41. y - 5 = 2(x - 6)2. y + 3 = -(x - 4)3. $y - 2 = -\frac{3}{4}(x + 7)$ 1. 2x + 3y = 12 $2. \quad -x + 3y = 6$ 3. y = -1