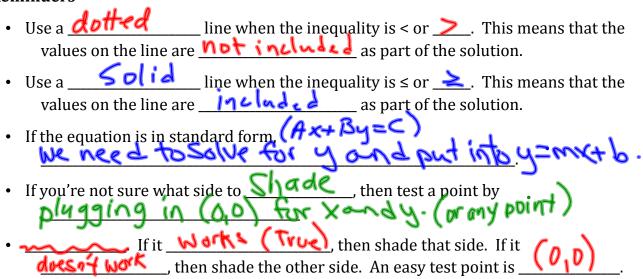
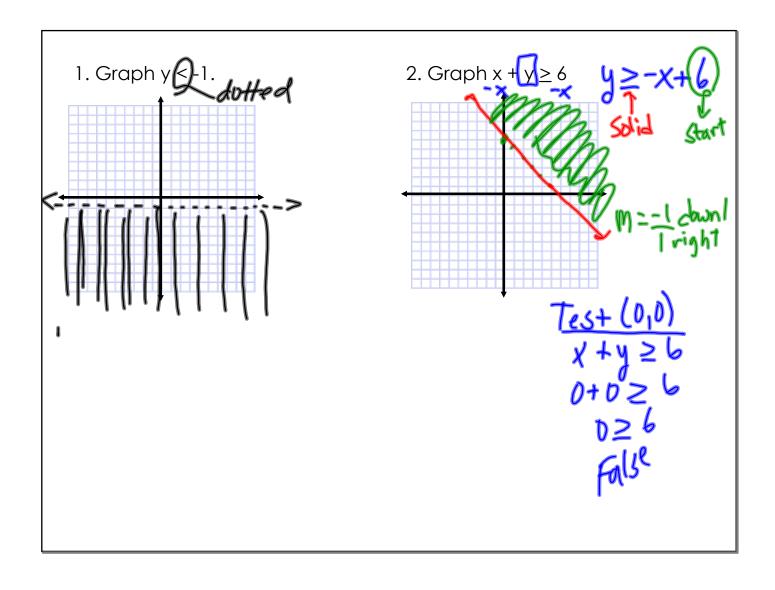


Algebra 7-9: Graphing Linear Inequalities

Reminders





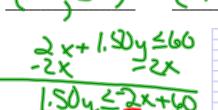
3. Suppose crepe paper costs \$2.00 per package, and balloons are \$1.50 per pack. The decorations committee for the dance bought some of each and stayed within their \$60 budget.

X = packages of crepe Y = pack of balloons

a. Write an inequality that describes the situation. $2 \times +1.50 \times 60^{\circ}$

b. Graph the possible number of packages of each that they could have bought. Give 3 solutions.

 $\frac{(0, 4)}{2(0) + 1.5(4) = 6}$



Assign 7-9 3-9, 12-16 Even (4 graphs)

Chapter 7 Review Day 1: Practice Test Chapter 7 Review Day 2: pg 479, 2-21

25. -25 -25 Y=1.3x+40