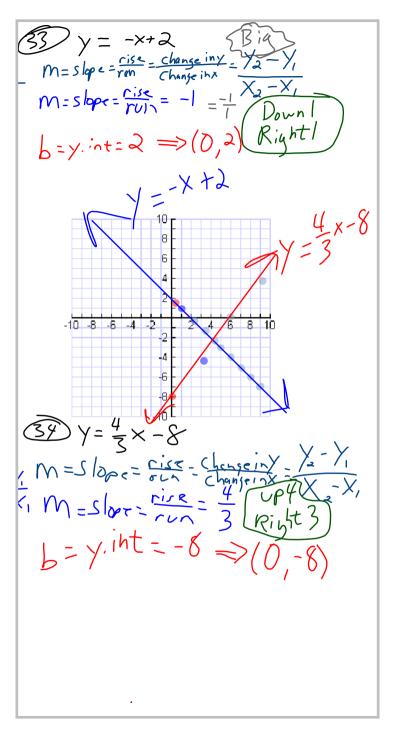
2/21/2007

Went over ever problem on the review packet

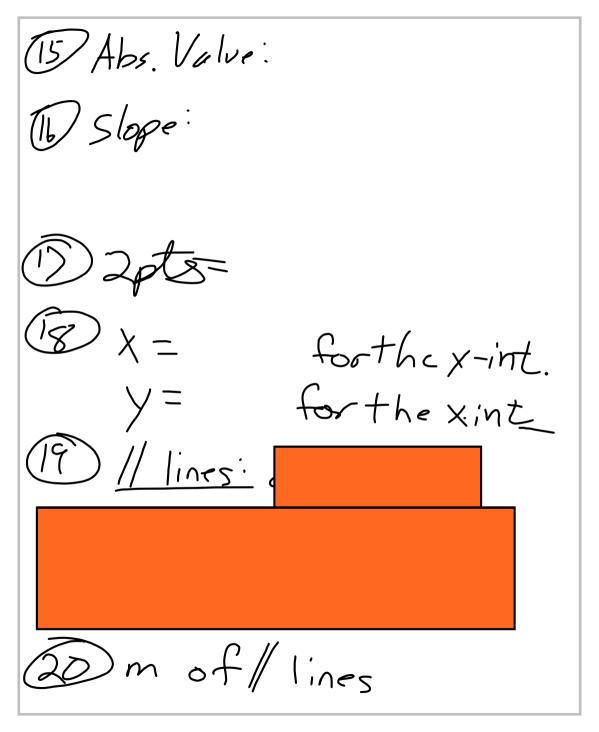
Every problem is now to be done, for a 35 point grade tomorrow

Tomorrow we will do every problem, and Friday you have the Chapter 4 Test!

Title: Feb 21-11:59 AM (1 of 10)



Title: Nov 20-2:04 PM (2 of 10)



Title: Nov 20-2:20 PM (3 of 10)





$$\frac{\sqrt{28}}{\sqrt{49}} = \frac{\sqrt{4}}{\sqrt{49}}$$

$$\frac{\sqrt{49}}{\sqrt{49}} = \frac{\sqrt{19}}{\sqrt{49}}$$

$$\frac{\sqrt{49}}{\sqrt{49}} = \frac{\sqrt{19}}{\sqrt{49}}$$

$$\frac{\sqrt{49}}{\sqrt{49}} = \frac{\sqrt{19}}{\sqrt{19}}$$

$$\frac{\sqrt{49}}{\sqrt{49}} = \frac{\sqrt{19}}{\sqrt{19}}$$

$$\frac{\sqrt{49}}{\sqrt{19}} = \frac{\sqrt{19}}{\sqrt{19}}$$

$$\frac{\sqrt{49}}{\sqrt{19}} = \frac{\sqrt{19}}{\sqrt{19}}$$

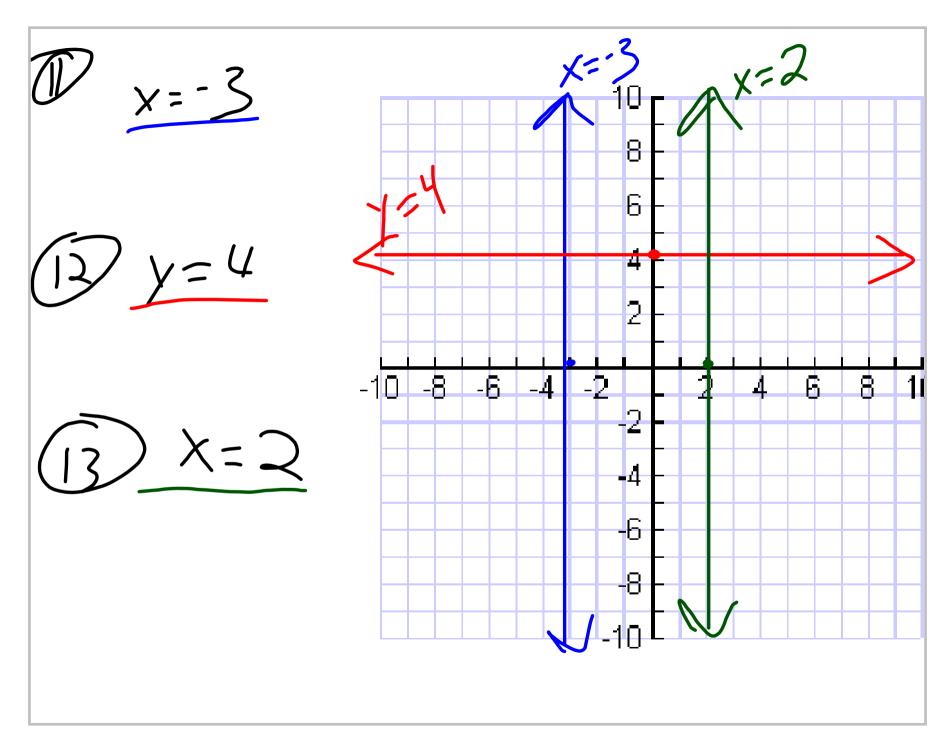
$$\frac{\sqrt{49}}{\sqrt{19}} = \frac{\sqrt{19}}{\sqrt{19}}$$

$$\frac{\sqrt{49}}{\sqrt{19}} = \frac{\sqrt{19}}{\sqrt{19}}$$

$$\frac{\sqrt{19}}{\sqrt{19}} = \frac{\sqrt{19}}{\sqrt{19}}$$

 $-2 \times + y = 10$ $+2 \times + 2$ Line A: -2x+y=10 Line B: -6x+3y=13 +6x ±6×+13

Title: Nov 20-2:33 PM (8 of 10)



Title: Nov 20-2:40 PM (9 of 10)

