

February 24, 2015

* SSC #3 - Due Friday

* < 50 Let's talk

* Turn in your Desmos Graph of a "Six" sided star along with the equations of the lines.

Feb 24-10:52 AM

Exam #1

$$\frac{27}{40} = 0.675 = 68$$

#4 } = 13

#5 }

-2 40 - 13 = 27

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$f(x) = 3x$

$f \mid x \rightarrow 3x$

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#8)

$m = -\frac{3}{7}$

$(-5, 9)$

$(-5+(-7), 9+3)$ $(-5+7, 9+(-3))$

$(-12, 12)$ $(2, 6)$

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#10) $2x - 3y = -17$ Given

$$\frac{-3y}{-3} = \frac{-2x - 17}{-3}$$

$$y = \frac{2}{3}x + \frac{17}{3}$$

Perp. $m = -\frac{3}{2}$ $(2, -3)$

$$y - (-3) = -\frac{3}{2}(x - 2)$$

$$y + 3 = -\frac{3}{2}(x - 2)$$

$$\rightarrow (y + 3 = -\frac{3}{2}x + 3)$$

$$2y + 6 = -3x + 6$$

$$3x + 2y = 0$$

ck $3(2) + 2(-3) = 0$

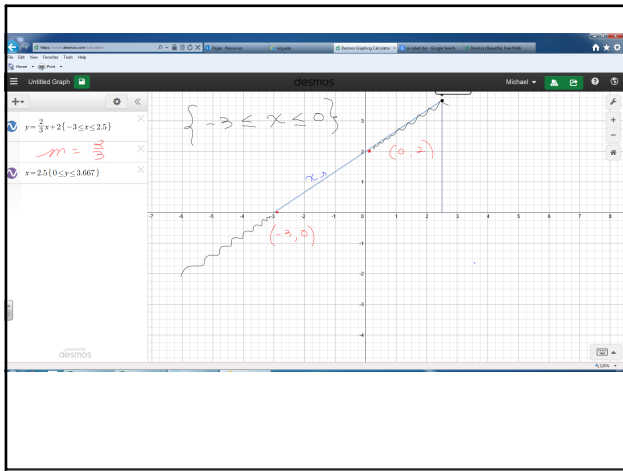
$6 + (-6) = 0$

$0 = 0$

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$y = \frac{2}{3}x +$

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