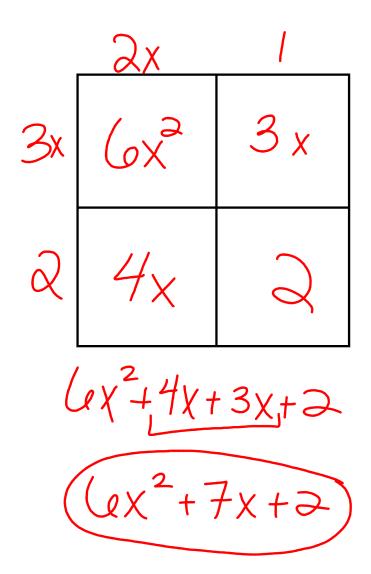
Bell Work 3/2/2015

Please get a piece of paper:

Multiply the following:

$$(2x+1)(3x+2)$$



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## Please get out your notes from Friday

What are like terms?

Have the same variables and the same # of variables.

## Are the following like terms?

$$x^2$$
 &  $z^2$   $\cap O$ 

$$xy^2$$
 &  $3xy^2$   $\bigvee e S$ 

$$2w^6 \ \& \ 6w \ \bigvee_0$$

$$xy^2z & 11xzy^2$$
  $>eS$ 

$$12x^4 & 48x$$

## Are the following like terms?

$$x^2 + z^2 = \chi^2 + Z^2$$

$$1xy^2 + 3xy^2 = 4\chi y^2$$

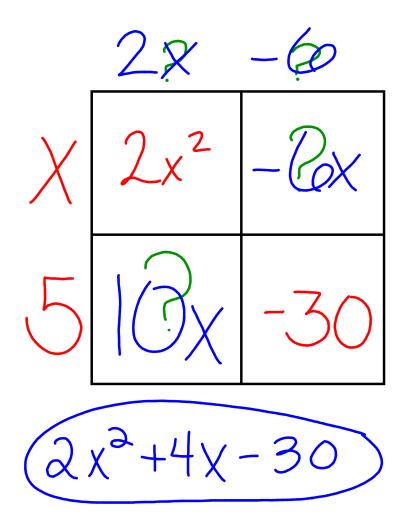
$$2w^6 + 6w = \partial_W + \omega_W$$

$$xy^2z + 11xzy^2 = \left( \frac{2}{2} \chi \right)^2 = \left( \frac{2$$

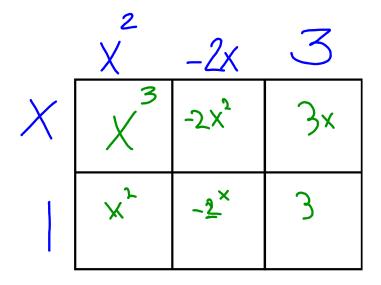
$$12x^4 + 48x = |2x^4 + 48x|$$

Please get out your notes from Friday

(3x-3)(4x+5)			
	3×	-3	
4x	12x	-12×	
5	15×	-15	



$$(x+1)(x^2-2x+3)$$



$$x^{3} + x^{2} + |x^{4}|$$

$$x^{3} - 2x^{2} + y^{2} - 2x + 3x + 3$$

$$x^{3} + y^{2} + x + 3$$

$$(8y^2+3y-4)(2y-5)$$

$$8y^{2} - 3y - 4$$

$$2y | ley^{3} | 6y^{2} - 8y |$$

$$-5 - 40y^{2} - 15y + 20$$

$$1 | ley^{3} + ley^{2} - 40y^{2} - 8y + 5y + 20$$

$$1 | ley^{3} - 34y^{2} - 23y + 20$$