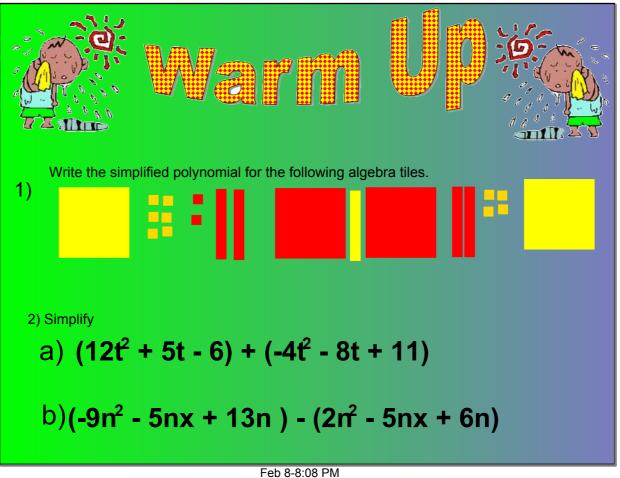
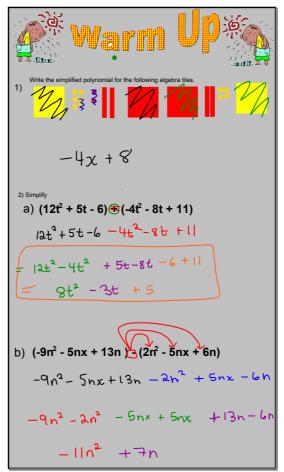
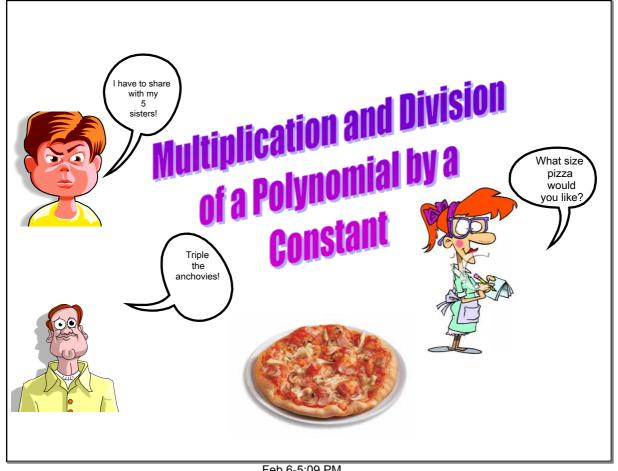


Feb 8-8:08 PM

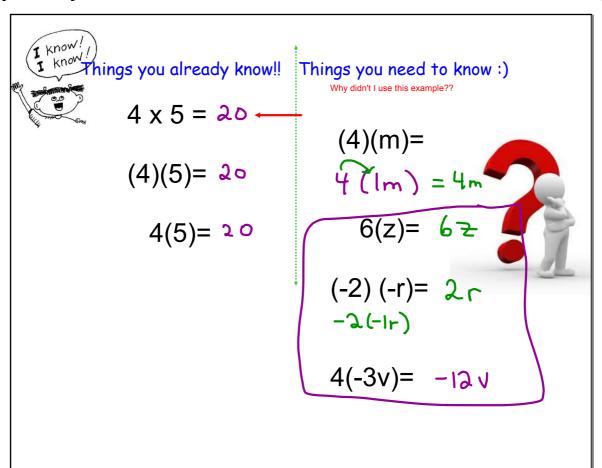




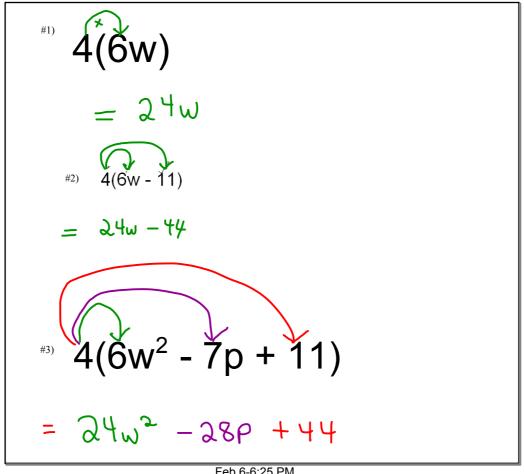
Feb 8-8:08 PM



Feb 6-5:09 PM



Feb 6-5:34 PM



Feb 6-6:25 PM

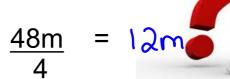


 $30 \div 3 = 10$ 

$$\frac{30}{3} = 10$$

## Things you already know!! Things you need to know:)

$$60z \div 15 = 42$$



Feb 6-5:34 PM

$$\frac{100r^2 + 50m}{5}$$

$$\frac{100r^2}{5} + \frac{50m}{5}$$

Now Divide each term

$$= 20r^2 + 10m$$

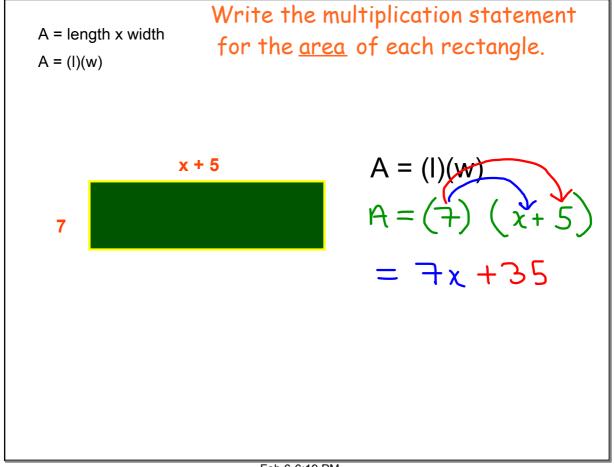
$$(100r^{2} + 50m - 65z) \div (-5)$$

$$100r^{2} + 50m - 65z$$

$$-5 - 5$$

$$-20r^{2} - 10m + 13z$$

Feb 13-1:42 PM



## Class/ Homework

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```
#1
```

#2

#3

#4(a,c)

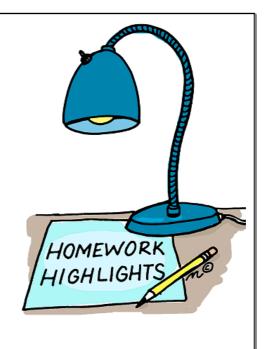
#6

#9 b,d, g(just simplify)

#10 bd (no tiles)

#11

#12a



Feb 8-6:45 PM