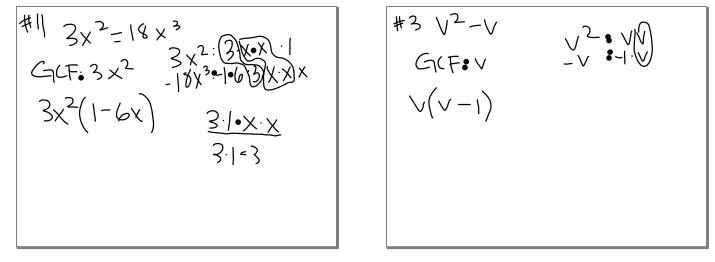


Calendar Math	
aundratic	
$f(x) = a(x-h)^2$	+K
a vertical stu	retch/shrink
+ 191>1 Verta	al stretch
h. horizontal shift (x-h) moves to the right	
(X+h) moves to the left	
No vertical chi	10 + ve 1877
-F moves is	wn ,
Netre (tinhe block)	······································
J graph over +	ne xoaxis
Absolute value + f(x) = a x-h + k	
Square root + f(x)	-Nx-h+k (1)2+k
1y=(x-3)-+5	$\int f(x) = g(x-b)^{2} + k$
a•1 h•-3 K	
Right 3	flx)=alx-hltk
UP5	
y = - x+2 - 4	
9-1 h+2	K4
reflect over ,	(-AXIS
lef+2	
down 4	f(x)Ny-h+K
9=1x-1 +4	
	right I
	4P4

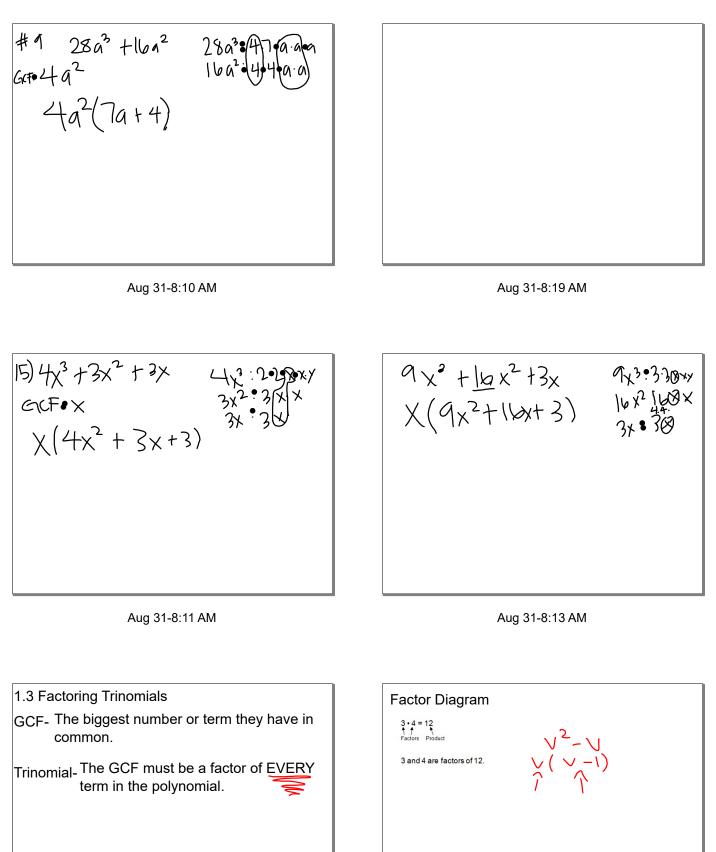
Aug 30-3:40 PM

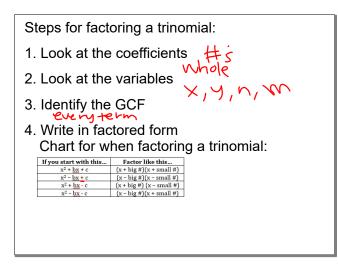
Homework Questions... #6 $5v^{2} + 15v^{2}$ $5v^{3} = 5v^{2}$ $5v^{2}(v+3)$

Aug 25-3:36 PM



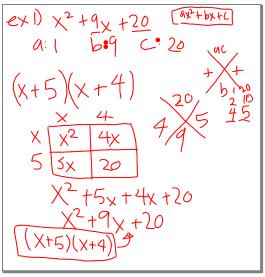
August 31, 2016



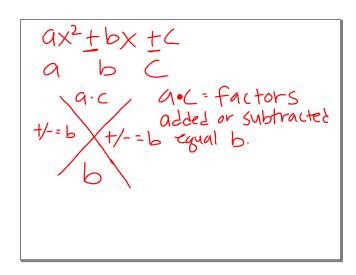


Examples The only factors of a trinomial are 1 and itself. X2-X+7 (X-7)(x-1)-8X

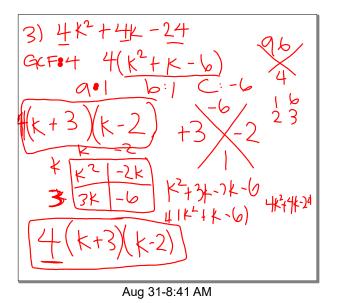
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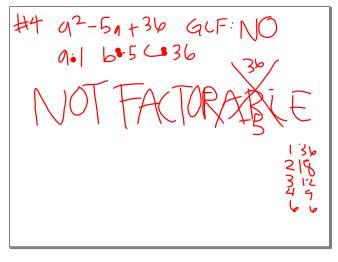


Aug 31-8:30 AM



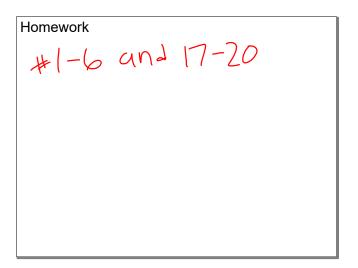
Aug 31-8:35 AM





Aug 31-8:50 AM

Aug 25-4:11 PM



Aug 25-4:28 PM