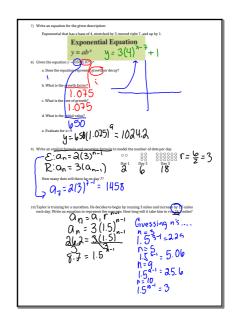
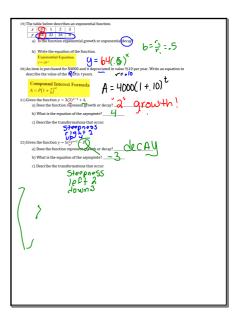


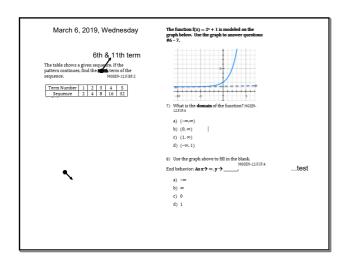
Feb 28-8:11 AM

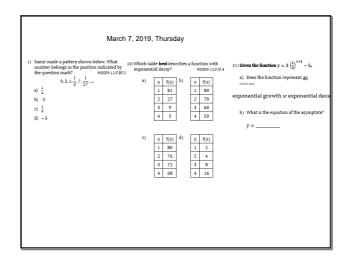
Feb 28-8:11 AM



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11) You bought a Booton Whaler in 2004 for $\frac{12}{200}$ The boot's value depheciates by $\frac{9}{3}$ ayear. How much is the boot worth sold from the control of the co
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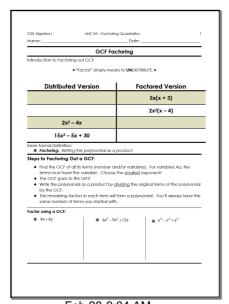




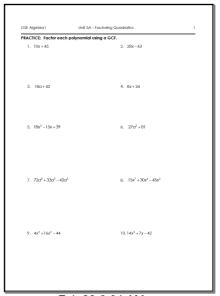


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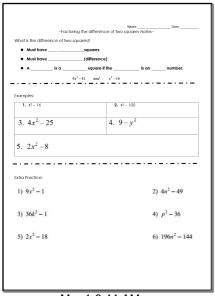
Feb 28-8:13 AM



Feb 28-9:04 AM



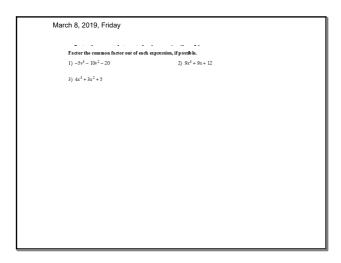
Feb 28-9:04 AM



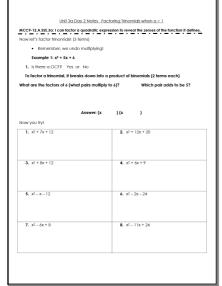
Mar 1-8:44 AM



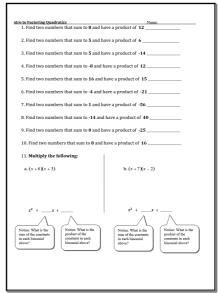
Mar 1-8:46 AM



Feb 28-8:13 AM



Feb 28-9:10 AM



Feb 28-9:09 AM

SE Algebra I U	Init 3A – Factoring Quadratics
ame	Date
Factoring Trinomials ($ax^2 + bx + c$)	
actor each trinomial completel	y. *Hint - #8-10 take out a GCF 1배*
1. x ² - 5x - 14	2. x ² - 2x - 24
3. x ² + x - 20	4. x ² - 5x - 66
5. x ² -10x-24	6. x ² +7x-18
7. x ² -6x-16	8. 2x ³ +12x ² +18x
7. X -0X-10	6. 21 TI21 TI61
9. 3x ² +12x-63	10. 2x ³ -6x ² -20x

Feb 28-8:44 AM



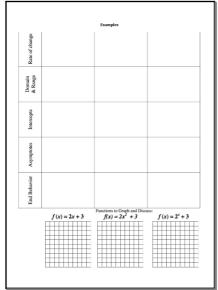


Feb 28-8:44 AM Feb 28-8:46 AM

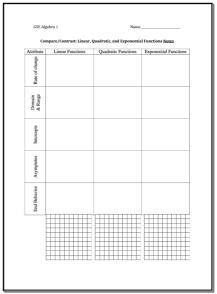
3



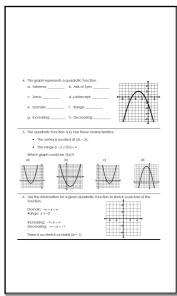
Feb 28-9:26 AM



Feb 28-8:40 AM



Feb 28-8:39 AM



Feb 28-8:49 AM



Feb 28-9:11 AM Feb 28-8:50 AM