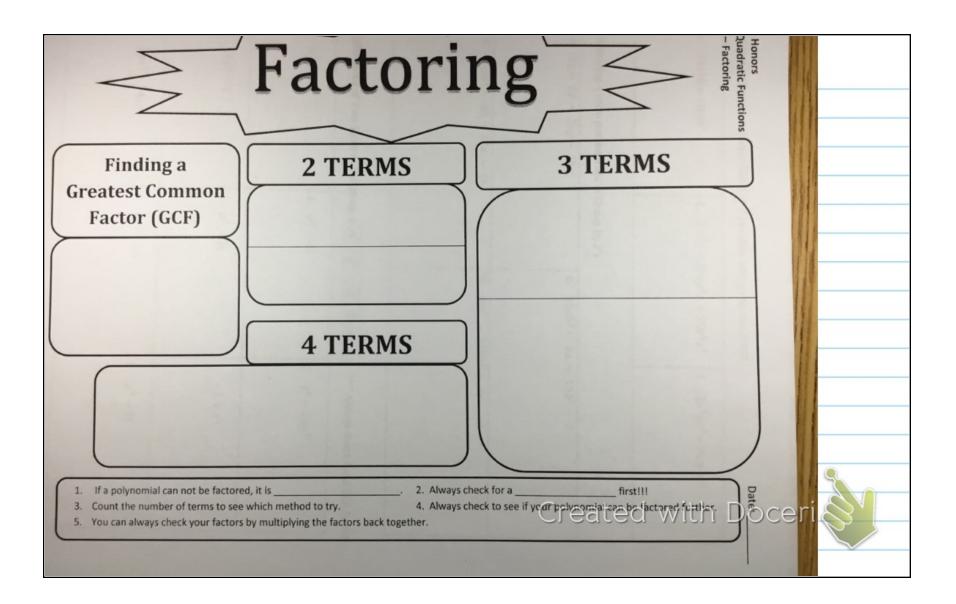
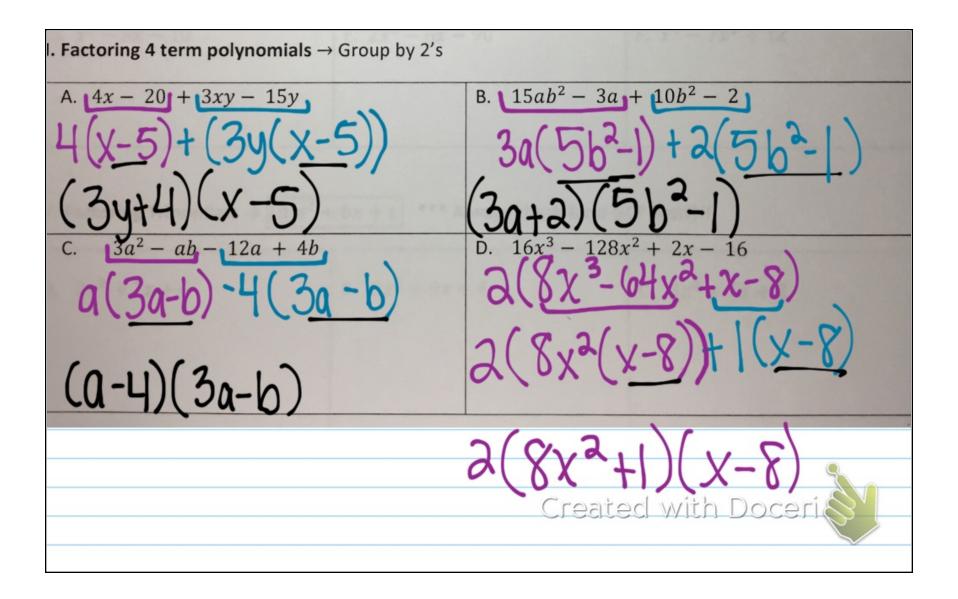


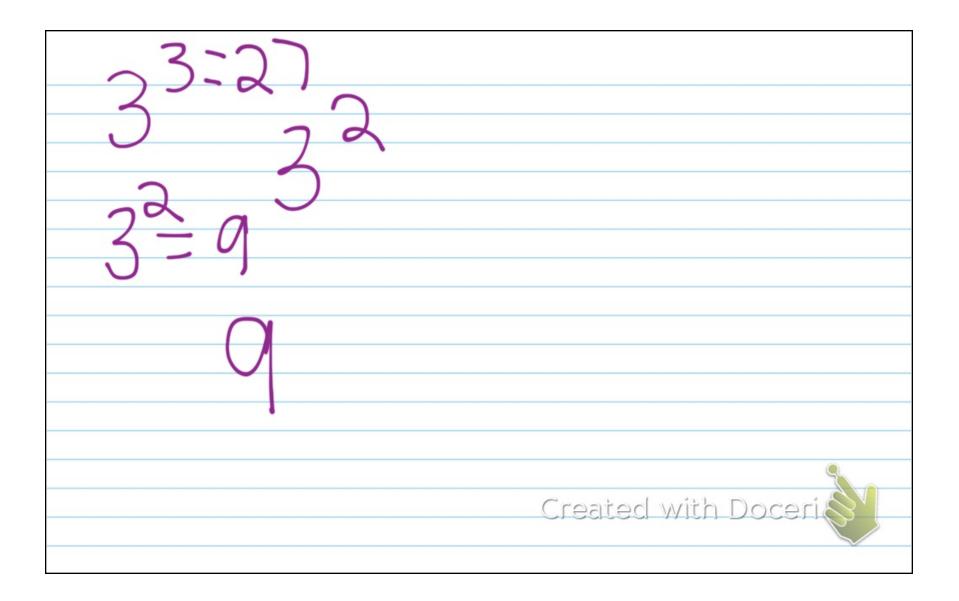
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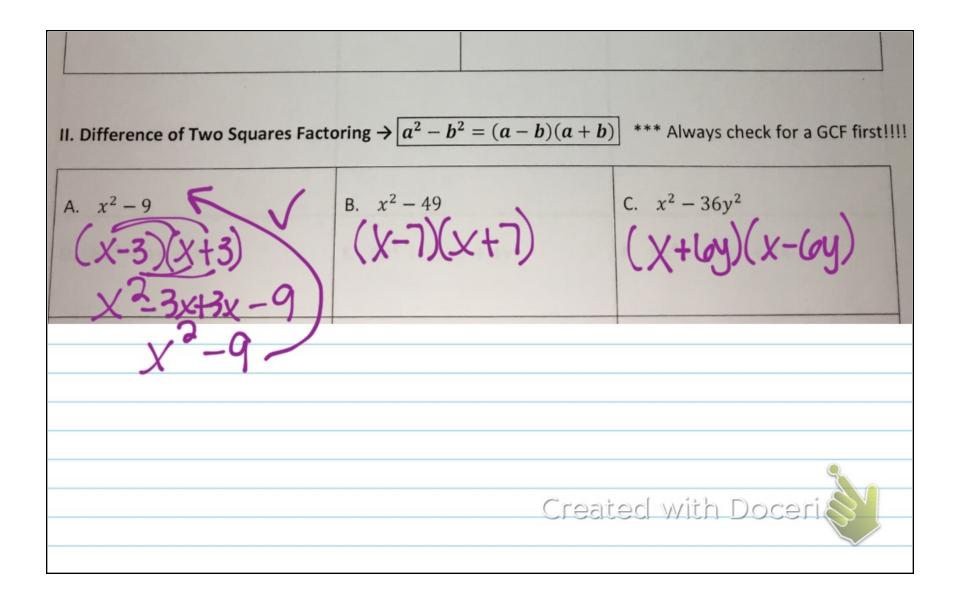


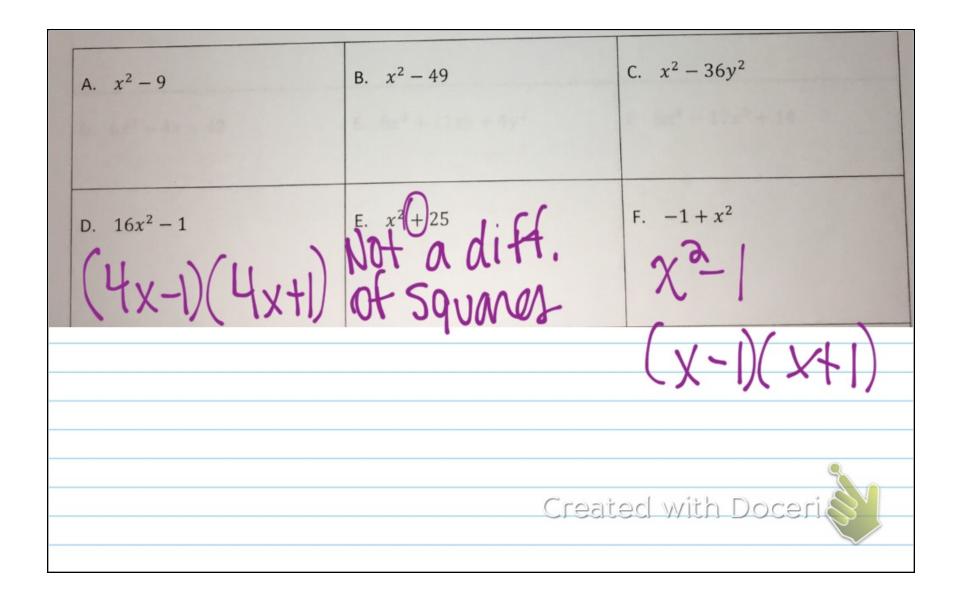
I. Greatest Common Factor (GCF) \rightarrow if possible, always do this FIRST. A. $24a^{2}b - 18ab^{2}$ (ab(40-3b) B. $5x^{2}y - 20xy^{2}z + 35y^{3}z^{2}$ C. $2x^{3}yz^{3} - 7xy^{5}z^{2}$ Sy($x^{2} - 4xyz + 1y^{2}z^{2}$) Xyz²($3x^{2}z - 1y^{4}$) A. $24a^2b - 18ab^2$ Created with Doceri





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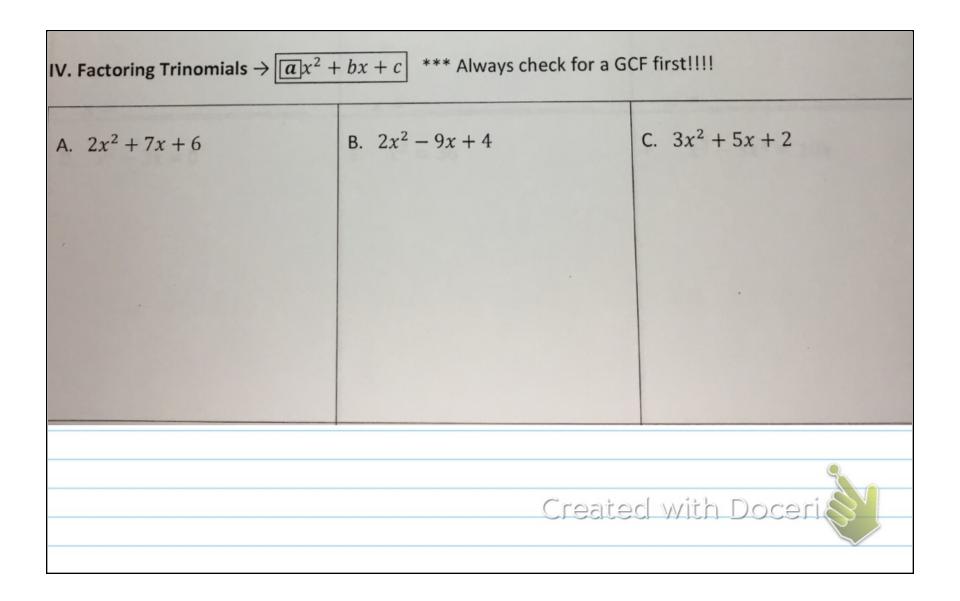


16 H. $4x^2 - 64$ $x^{4} -$ G. $24x^5 - 54xy^6$ ١. 0

III. Factoring Trinomials $\rightarrow x^2 + bx + c$ "SHORTCUT" *** Always check for a GCF first! B. $x^2 - 7x +$ C. $x^2 +$ A. x^2 +92 Created with Doceri

U E. $2x^2 - 8x - 90$ F. $x^4 - 7x^2 + 12$ D. $x^2 - 3x - 10$ 9 2 C Created with Doceri

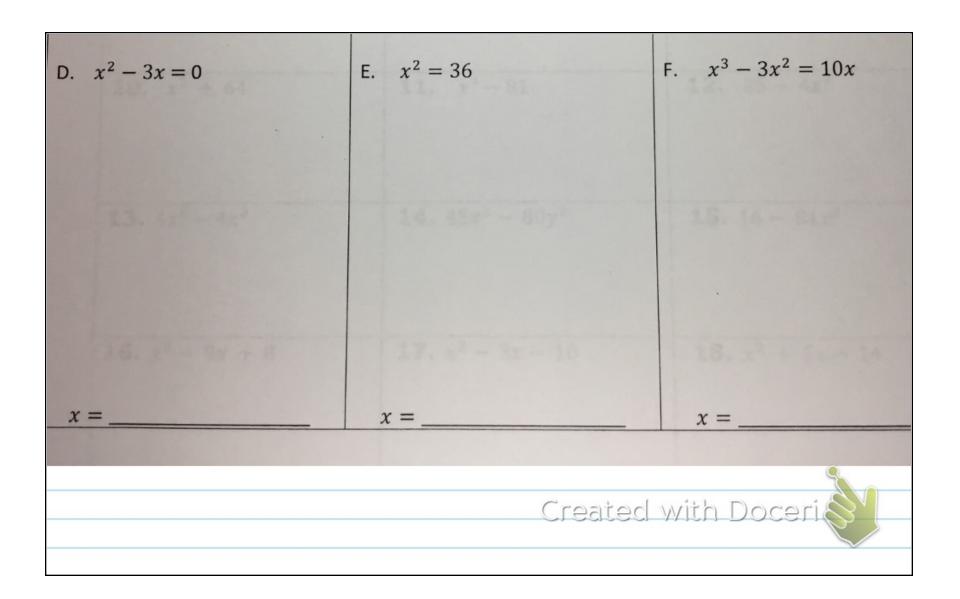
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D. $6x^2 - 4x - 42$	E. $6x^2 + 11xy + 4y^2$	F. $5x^4 - 17x^2 + 14$
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A. $(x-4)(3x-1) = 0$	B. $x^2 - 5x - 6 = 0$	C. $3x^2 - 5x + 2 = 0$
A. 22 + 60 + 1	5. m ² - m ² + 2m - 2	6. 12-7 - 282 - 159
7. 355 7.00		S. 27 - 243
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