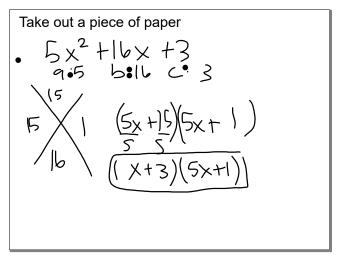
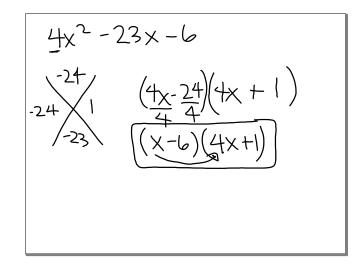
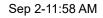
# 1.4 Difference of Squares SB 2016 7th.notebook

#### September 02, 2016









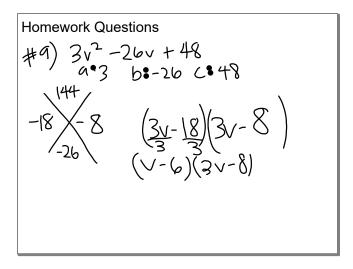
Factoring Quiz

Calendar Math

Homework Questions

1.4 Difference of Squares

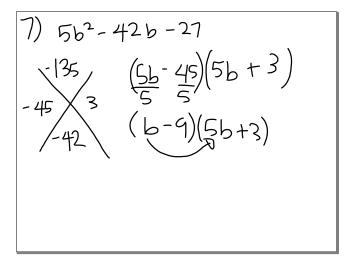
Homework 1.4 Difference of Squares Worksheet



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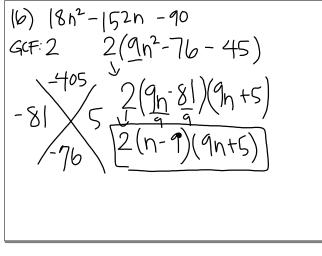
Sep 1-2:57 PM

12) 18x2-15x-150 GLF83  $3(6x^{2}-5x-50)$  (-50)  $3(6x^{2}-5x-50)$  3(6x-50) 3(6x-20)(6x+15) 3(3x-10)(2x+5)-70

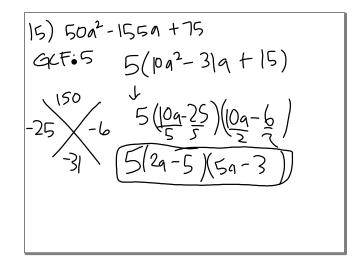


# 1.4 Difference of Squares SB 2016 7th.notebook

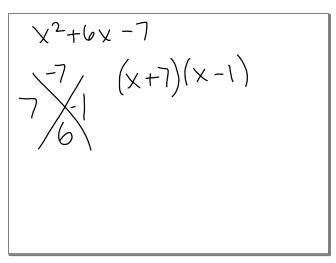
### September 02, 2016



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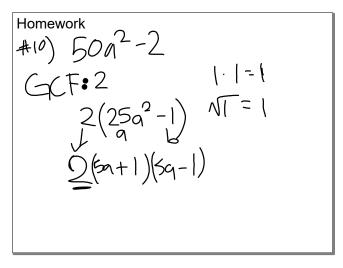
Difference of Squares X<sup>2</sup> [6 9 36 25 8] Same #or variable multiplied together X•X 4.4 3.3 6.6 9.9

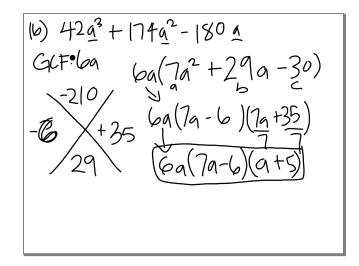
Sep 1-2:57 PM

(3x + 4y)(3x - 4y)

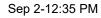
 $\sqrt{a^{2} \sqrt{b^{2}}} = (a-b)(a+b)$  (a+b)(a-b)  $exi)(x^{2}) = (49)$ (x-7)(x+7)

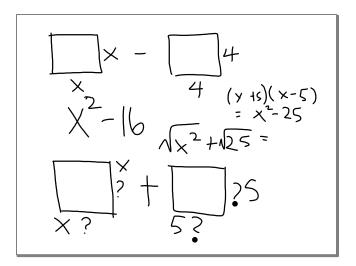
### 1.4 Difference of Squares SB 2016 7th.notebook





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