

## Apr 25-10:38 AM

 $72x^2 - 50$  $2(36x^2 - 25)$ 2(6x + 5)(6x - 5)

$$\begin{array}{c}
16a^{4}-1 \\
(4a^{2}+1) \\
(4a^{2}+1)$$

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$$\begin{array}{c} (a+7)^2 \cdot b^2 \\ ((a+7) + b) ((a+7) - b) \\ (a+b+7) (a-b+7) \\ (a-b+7) \\ (x^2 - (3x-2)^2 \\ (X + (3x-2)) (x - (3x-2)) \\ (4x - 2) (-2x + 2) \\ \end{array}$$

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Assignment:

**Pg. 377** 

3, 4, 5 and 7 odds

14 all parts

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