2.6 Mid-Chapter Review

Factoring Quiz-(see next page)
once you are done hand it in and start your mid- chapter review:

How To Study:

Step 1: Read ALL notes From Unit 2
Step 2: Do a few questions from the sections you were having trouble
       with.(see quiz) Ask for help with anything you are uncertain of.

Step 3: PRACTICE
       Handout Factoring Practice (posted on website)
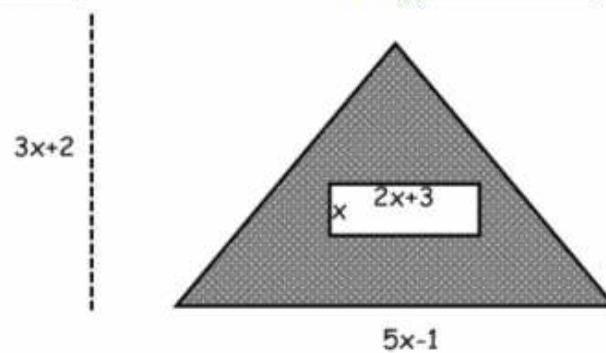   P 86 # 4, 5, 10, 11, 15
       P 93 # #3 cd, #6 acf, 9, 15d
       p 103 # 8, 9 bd
       p 121 # 12 -19
       p 122 # 1 - 10

Factoring Quiz   Name:_____

A Find the area of the shaded region

$3x+2$

$5x-1$

$2x+3$

x

B Factor:

1. $-12x^2y^5 - 9xy^3$ 2. $5x(x-7)-(x-7)$ 3. $7x(x-2)+3(2-x)$

C Factor

1. $3x^2 - x - 10$ 2. $x^2 + 7x + 10$ 3. $16x^2 + 24x + 9$ 4. $9x^2 - 100$

D Factor Fully:

1. $32x^2 - 18$ 2. $2x^2 + 20x + 50$