SECTION D4: COMBINING LIKE TERMS

Homework: _____

Learning Target(s):

      D5.   Understanding of what like terms are

      D6.   Understanding of how to combine like terms.

<u>Like Terms</u>:   terms with the same _____ and _____

      $5x$ $-2x^2$ $3xy$ $4y^2z$

<u>Combining Like Terms</u>:

    1.   Determine which terms can go together

    2.   Combine terms by using your integer rules for adding/subtracting

    3.   Write your answer in alpha order with descending exponents

<u>Perimeter</u>:   To find the perimeter of a figure, you _____ up the _____.

12 in

4 in   **5 in**   13 in

12 in

2x + 5

x - 4