

Bellwork Thursday, May 15, 2014

1. Factor.

$$28m^5n^3p^2 - 42m^3n^6p^4 + 70m^2n^9p$$

2. Expand each. Write answer in Standard Form.

a. $(c + 11)(c - 5)$

b. $(e - 9)(e - 7)$

c) $(w - 8)^2$

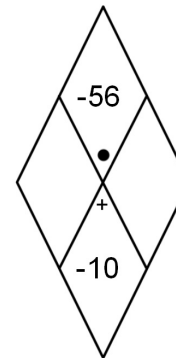
3. Expand each. Write answer in Standard Form.

a) $(3k + 7)(2k - 6)$

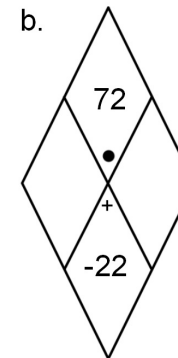
b) $(2d + 3)(5d^2 - 4d - 10)$

4. Find 2 #'s that multiply to the top# and add to the bottom#.

a.



b.



c.

