Bellwork Monday, April 14, 2014

Simplify each. Make sure your answers have no exponents that are negative or zero.

1. 
$$(4m^6n^{-3}p^7)(-m^3n)(5m^{-2}np^5)$$

**2.** 
$$(6a^{-4}b^5c)^2(2a^2b^{-1}c^4)^3$$

3. 
$$\frac{-6h^5k^3}{12h^2k^8}$$