Algebra 1 Bellwork Thursday, February 26, 2015 1. For the rectangle below write an expression that represents its area. A =



For 2 to 4 your job is to find two numbers to put on the left and right side of the X so that they multiply to the number at the top and add to the number at the bottom.



For the remaining problems simplify each expression.

5. $(4m^{-5}n^7p^8q^6)^{-2}(2m^4n^{-8}p^5q^4)^3$

6.
$$\left(\frac{6^{-1}c^{-2}d^5}{2c^9d^{-4}}\right)^{-2}$$

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Answers



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