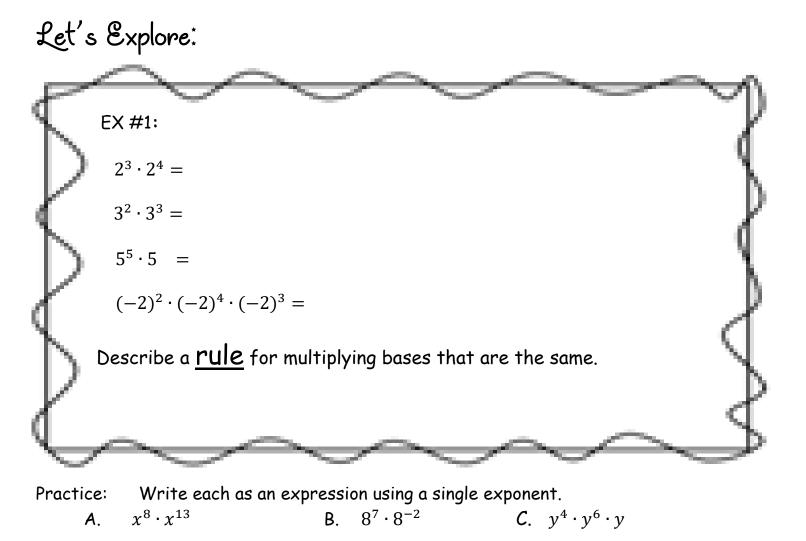
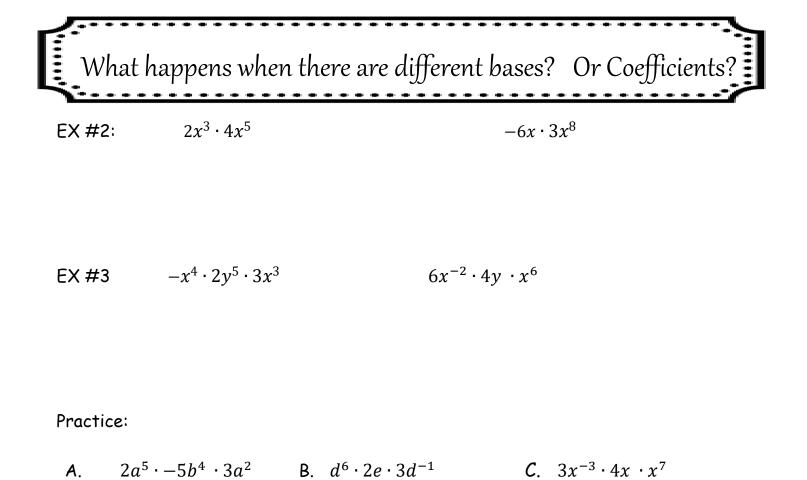
Exponents and Multiplication

Who uses this?



Writing an Equivalent Expression.

Practice:Determine if each expression is equivalent to $x^5 \cdot x^8$.Show/Explain.A. $x^{20} \cdot x^{20}$ C. $x^9 \cdot x^3 \cdot x$ A. $x^{10} \cdot x^3$ D. $x^{20} \cdot x^{-7}$



Powers with Negative Bases

