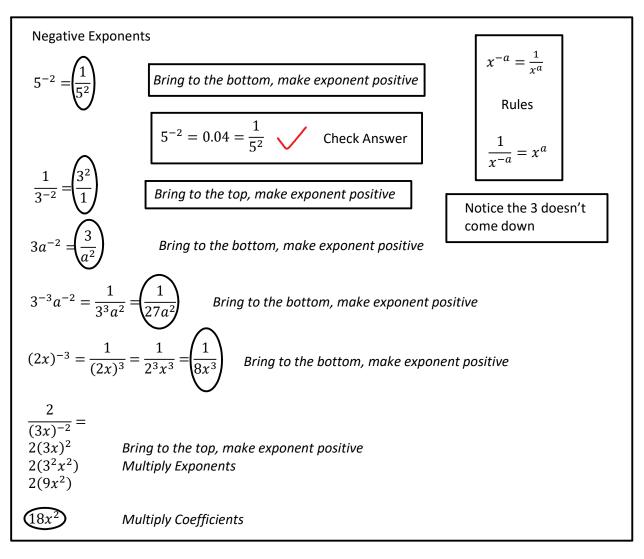
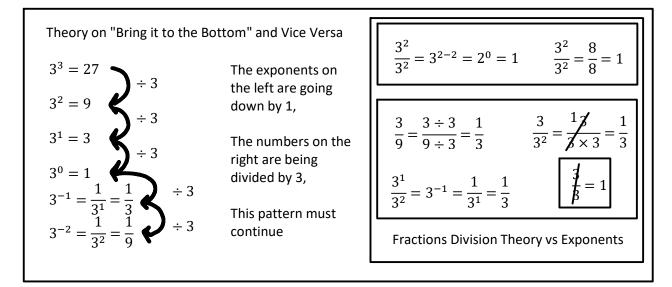
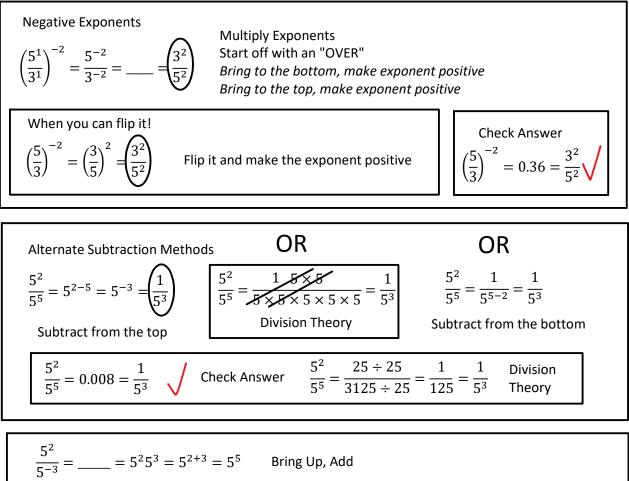
M9 - 3.4 - Negative Laws Notes

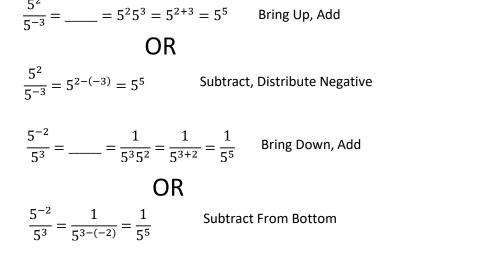


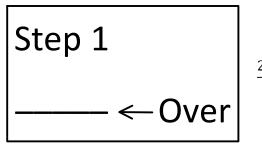
Theory



M9 - 3.4 - Negative Laws Notes







$$\frac{2x^5y^{-2}}{z^{-3}} = \underline{\qquad} = \frac{2x^5z^3}{y^2}$$

When working with negative exponents:

Start with a fraction "Over" sign. Put anything not moved! Move whatever needs to be moved. If nothing is left on the top, put a 1.