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7.3 Quotients We can treat a quotient $q= \frac{x}{y}$ much like a product; $x \frac{1}{y}$. The uncertainty can be as big as $x+ \frac{x}{y} y$ (17) or as small as $x \frac{x}{y}+ y$ (18) The same type of analysis can be carried out as in the Products section, leaving us with the same equation:

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error" can be attributed to inadequate experimental design. In some experiments it is worth considerable effort to determine whether the "random error" is indeed random.

Chem 75 Winter, 2016 An Introduction to Error Analysis
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CHAPTER2:UNCERTAINTIES Another common goal of experiments is to try to verify an equation. To do this we alter the apparatus so that the parameters in the equation are different for each "trial".

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