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The formula for the
measured value of x is

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given below: (1) In this case, the best estimate of height, 210 cm, lies at the midpoint of the estimated range of probable values, 205 to 215 cm.

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1 mile/hour, then the

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agent could conclude that the car was speeding since its velocity is somewhere between 39 and 41 miles/hour. 1.3 Reporting Errors

Review of Error Analysis and Practice Problems for

Lab Evaluation P141 44
(1) Weekly Lab work and report submission (50) -> If you perform a experiment this

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week, you need to submit the report the following week (at the beginning of lab class)

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1 Introduction to
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Uncertainty of
Measurements Some
numerical statements
are exact: Mary has 3
brothers, and $2 + 2 =$
4.

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treat a quotient $q = x/y$
much like a product; x
 $1/y$. The uncertainty
can be as big as $x + x/y$
 y (17) or as small as x
 $x/y + y$ (18) The same
type of analysis can be

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carried out as in the
Products section,
leaving us with the
same equation:

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3 In experiments
characterized by N

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measurements of the same quantity, we can display data in the form of a histogram which has on the vertical the fraction F_i of the N measurements that gave the result x_i (where $i = 1, 2, 3, \dots, N$) and on the horizontal the measured values x_1, x_2, \dots, x_N . As the number of measurements increases, the histogram changes into a quasi-continuous

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Notes on Error Analysis - University of Toronto

Good (very) basic introduction to the analysis of uncertainty. Written with undergraduate physicists in mind, and he does a good job communicating the intuition involved in handling uncertainty. Good for anyone who wants the motivation but doesn't need the

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