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of how close a
measurement
comes to the
actual or true
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whatever is
missed.
precision a
measure of
how close a
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3.1 Using and Expressing Measurements

- A measurement is a quantity that has both a number and a unit (ex. Height, age, body temperature, etc) •

Measurement is a

fundamental part of all science. In chemistry, we will be using extremely large and small values a lot; therefore, we will

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a measure of how close a measurement comes to the actual or true value of whatever is missed.

precision a measure of how close a series of measurements are to another

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