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Experiments tend to be quantitative in nature and thus experimental and data analysis techniques are interwoven as distinct strands of the laboratory course. It is often assumed that, in this way, students will end up with an understanding of the nature of measurement and experimentation.

Measurement and Measurement Units in Physics | Sciencetopia

Systems of Measurement in Physics. The most common measurement system you see in introductory physics is the meter-kilogram-second (MKS) system, referred to as SI (short for *Système International d'Unités*, the International System of Units), but you may also come across the foot-pound-second (FPS) system.

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Measurement and Measurement Units in Physics Measurement is a process of detecting an unknown physical quantity by using standard quantity. For example : Take a book and use ruler (scale) to find its length. Suppose the length was 20 cm.

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Fundamentals of Physics/Physics and Measurement. Definition: "MEASUREMENT" is the determination of the size/magnitude of something. By comparing that unknown quantity with some standard quantity of equal nature, known as measurement unit.

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