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15 Lab Impulse and Momentum.docx 17 November 2015 Physics with Vernier 19 - 1 Impulse and Momentum Name: Lab Partner(s): Period: Date(s): The impulse-momentum theorem relates impulse, the average force applied to an object times the length of time the force is applied, and the change in momentum of the object:

**15 Lab Impulse and Momentum - McFarland School District**  
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The Vernier caliper is an instrument that allows you measure lengths much more accurate than the metric ruler. The smallest increment in the vernier caliper you will be using is (1/50)mm = 0.02mm = 0.002cm. Thus, the uncertainty is  $\Delta x = (1/2)0.002 \text{ cm} = 0.001 \text{ cm}$ . The vernier scale consists of a fixed metric scale and a sliding vernier scale.

**Measurements and Error Analysis Lab - De Anza College**  
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