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The charge q on a
capacitor's plate is
proportional to the
potential difference V
across the capacitor.

We express this
relationship with $[latex$
 $size="3"]V =$

$\frac{q}{C}[/math>$

where C is a
proportionality
constant

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Yaverbaum. Updated
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have noticed that a light source appears to be brighter when you are close to it and dimmer when you are farther away. The amount of light that enters your eye increases as you move closer to the light source.

Lab 8: Light Brightness and Distance: A VERNIER Lab

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Vernier Caliper

- 1) It decreases the uncertainty of the measurement by calculating the average value. Multiple measurements attribute to a more precise average value.
- 2) The smallest division on the Vernier caliper corresponds to 1mm.
- 3) The error for each measurement is one half of the least count

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Physics Lab

Experiments | LCCC

Question: Lab 5:

Newton's Second And
Third Laws (Physics
With Vernier

Experiments 9 And II)

Lab 5 Part A-Newton's
Second Law How Does
A Cart Change Its

Motion When You Push
And Pull On It? You

Might Think That The
Harder You Push On A
Cart, The Fister It Goes.

Is The Cart's Velocity
Related To The Force

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Answers

You Apply? Or Does
The Force Just Change
The Velocity?

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