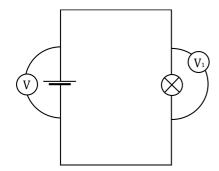
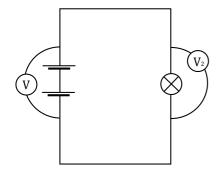
Predict, then measure



Measure battery output voltage = ____volt

Predict voltage (V₁) across bulb = ____volt

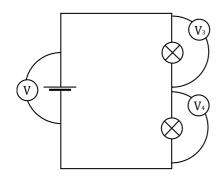
Measure voltage (V₁) across bulb = ____volt



Measure battery output voltage = ____volt

Predict voltage (V₂) across bulb = ____volt

Measure voltage $(V_2) = \underline{\hspace{1cm}}$ volt



Measure battery output voltage = ____volt

Predict voltage $(V_3) = \underline{\hspace{1cm}}$ volt

Predict voltage (V₄) =____volt

Measure voltage $(V_3) = \underline{\hspace{1cm}}$ volt

Measure voltage $(V_4) = \underline{\hspace{1cm}}$ volt

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Predicting and measuring voltages

This document is a part of Supporting Physics Teaching, from the El topic, episode number 03, and the TA thread.

A gentle reminder that it for private and institutional use only.

The location



http://supportingphysicsteaching.net/