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With the standard cell in the circuit, $V_{std} = V_b \times AC/AB$ where V_b is the battery voltage 3. Principles of Instrumental Analysis, 6th ed. Chapter 2. $1.018 = V_b \times 84.3/AB$ With the unknown voltage V_x in the circuit, $V_x = V_b \times 44.2/AB$ Dividing the third equation by the second gives, $1.018 \text{ V } 84.3 \text{ cm} = 44.3 \text{ cm } V_x$.

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The instrument which is used to measure the color of solution visually is eye and the information processor is brain. Light is defined as a radiant energy aspect apparent to human observer by visual sensations which arise by the retina cells of the eye. Receptor cell stimulation will initiate the nerve impulses which are translated in the brain in the form of visual sensation of color.

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