

# Download Beer's Law Phet Investigation Answers

Describe the relationship between absorbance, molar absorptivity, path length, and concentration in Beer's Law. Predict how the intensity of light absorbed/transmitted will change with changes in solution type, solution concentration, container width, or light source, and explain why.

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CHM 103/Sinex 1 The Beer's Law Simulator - Answer Key In the laboratory, you explored a variety of aspects of visible spectrophotometry in MorePhET Interactive Simulations - Beer's Law