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Make a whole rainbow by mixing red, green, and blue light. Change the wavelength of a monochromatic beam or filter white light. View the light as a solid beam, or see the individual photons.

PhET Sims Aligned to the Chemistry Curriculum: Julia Chamberlain: UG-Intro HS: Other: 5/27/15: Color Vision Simulation Homework: Kathy Perkins, Carl Wieman: HS UG-Intro: HW: 5/26/15: Pixel Peeping: Dean Baird, Paul G. Hewitt: HS UG-Intro: Lab: 8/30/15: Seeing Colors: Charina Genosolango and Cyrelle Jay Cordero: K-5 HS MS UG-Intro: Demo Lab HW ...

Solved: Physics- Charges And Fields PhET Lab Today, You Wi ...

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USE Adobe Flash program to run this simulation). [2] Use the visual simulation and explore the ratios of the number of mole, and molar concentrations of the available chemicals. "Play" with the simulation. [3] Answer the following questions (show your calculations; reporting the result only will get you NO points):

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Ans :- (i). Volume = 700.0 mL = 0.700 L Molarity = 0.165 M Because, Molarity = Number of moles / Volume in L So, view the full answer

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