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Geometric Optics - Refraction | Lens | Optics - PhET ... Geometric Optics Simulation Used: Geometric Optics from the PhET at the University of Colorado. I. Theory: The lens equation: gives the relation between the distance from the object to the lens, d_o , the distance from the image to the lens, d_i , and the focal length of the lens. The focal length of a thin lens is given by: $\frac{1}{f} = \frac{1}{d_o} + \frac{1}{d_i}$ (sens Haurounding) in where R is the front radius of curvature, R_1 , is the back radius of curvature.

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nya, saat kita pindahkan obyeknya, saat kita pindahkan lensanya dan saat kita geser layarnya.

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