

# Download Mirrors And Lenses Study Guide

## Answers

Optics, Mirrors & Lenses Chapter Exam Instructions. Choose your answers to the questions and click 'Next' to see the next set of questions. You can skip questions if you would like and come back ...Light, Mirrors & Lenses Chapter Exam Instructions. Choose your answers to the questions and click 'Next' to see the next set of questions. You can skip questions if you would like and come back ...STUDY GUIDE The Optics of Mirrors Use with Text Pages 558–563 Use the terms in the list below to fill in the blanks in the paragraphs about mirrors. reversed smooth eyes concave focal smaller reflect behind ray convex optical upside down virtual plane length real spread upright Mirrors can be formed by almost any \_\_\_\_\_ surface. Flat mirrors made from glass with a reflective coating on the ...is the distance from the object to the mirror or the lens (always positive). The only case, when it is negative, is the case, when you don't have a real object, but you do have an imaginary object - a converging set of rays from another optical system.