Recitation

Spherical Mirrors, The Eye and Color

In your workbook, complete items 21-26 found in 18.6 Image Formation with Spherical Mirrors

In your workbook, complete items 4 – 7 found in **19.2 The Human Eye** and items 13 – 15 found in **19.6** Color and Dispersion

Additional Questions

- a. What is the radius of curvature of a plane mirror?
- b. Using the mirror equation, show (mathematically) that the image produced is always virtual.
- c. Show (again, mathematically) that the image is always upright.