#### Pre-AP Physics Final Exam Review

- A 6.0 cm object is placed 30.0 cm from a lens. The resulting image height has a magnitude of 2.0 cm; and the image is inverted. What is the focal length of the lens?
- Light, which is incident upon the eye is refracted several times before it reaches the retina. As light passes through the eye, at which boundary does the majority of the overall refraction occur?
  - a. Lens/aqueous humor

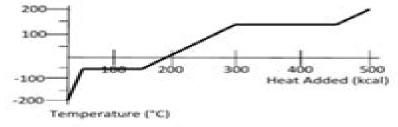
c. Lens/vitreous humor

e. Vitreous humor/retina.

b. Air/cornea

- d. Aqueous humor/iris
- 3. A scuba diver shines a flashlight from beneath the surface of water (n=1.33) such that the light strikes the water-air boundary with an angle of incidence of 43°. At what angle is the beam refracted?
- 4. A spherical concave mirror has a radius of curvature of 6.0 cm. At what distance from the mirror should a 6.0 cm object be placed to obtain an image that is 48 cm tall?
- 5. A concave mirror in an amusement park has a radius of curvature of 4.0 m. A child stands in front of the mirror so that she appears 2.5 taller than her actual height. If the image is upright, how far is she standing from the mirror?
- 6. Two golf carts have horns that emit sound with a frequency of 390 Hz. The golf carts are traveling toward one another, each traveling with a speed of 9.0 m/s with respect to the ground. What frequency do the drivers of the carts hear? The speed of sound at the golf course is 343 m/s.
- 7. Two boys are whispering in the library. The radiated sound power from one boy's mouth is 1.2x10° W and it spreads out uniformly in all directions. What is the minimum distance the boys must be away from the librarian so that she will not be able to hear them. The threshold of hearing for the librarian is 1.00x10°12 w/m².
- 8. A certain string on a piano is tuned to produce a middle C (f=261.63 Hz) by carefully adjusting the tension in the string. For a fixed wavelength, what is the frequency when this tension is doubled?
- A 2.00 cm tall object is placed 40.0 cm from a lens. The resulting image is 8.00 cm tall and upright relative to the object. Determine the focal length of the lens.

Heat is added to a 1.0 kg solid sample of a material at -200 °C. The figure shows the temperature of the material as a function of the heat added.



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