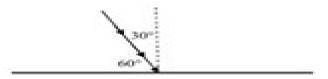
Answer the following questions during or after your studies of optics.

- Compare the brightness of a 100 W light bulb 1.0 m away from your desk and a 100 W light bulb 3.0 m away from your desk.
- What is the angle of incidence in the following diagram? Draw the reflected ray, and label the angle of reflection.



- 3. What does it mean if a surface is "smooth?" How does it depend on the wavelength of the light being reflected?
- 4. Compare the smoothness of a radio telescope to that of a UV telescope.
- 5. What is the focal length of a curved mirror? What does it depend on?
- 6. What is the ratio of the light gathering power of the Mount Wilson Observatory 100-inch diameter telescope to that of its 60-inch diameter telescope?
- 7. What is the ratio of the resolution of the two telescopes in the previous problem, assuming they are looking at the same wavelength signal? Which has better resolution?
- 8. Why do biologists sometimes illuminate their microscopes with blue light instead of simply white light?

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Decoding Physics Optics Basics Answer Key Murray: Revealing the Captivating Potential of Verbal Expression

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