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ANSWER KEY

Section 2 	Section 4 1. Light that reflects off of nonmetallic surfaces becomes polarized in the same plane as the reflecting surface and is called glare. When fishing, you are surrounded by a source of glare that makes it hard to see the fish. Nonpolarizing sunglasses do not reduce the glare and may change the colors of the surroundings making it difficult to work with the fishing equipment. 2. The light beam in the scanner is actually a laser. Looking directly into a laser can burn the interior of your eye. Since the light is focused, it would burn only a small spot, but it would still cause irreversible damage. 3. Optical fibers rely on total internal reflection to transmit light. Therefore optical fibers treat light the way plumbing treats water. Tubes that carry water are called pipes, so the term has been borrowed for light. 4. Pair A is best suited because the vertical polarizing filter blocks horizontally polarized light which is what comprises much of the glare from horizontal surfaces. Pair C would be good for viewing 3-D movies.
Section 3 1. Accept all reasonable paragraphs that use the listed words. 2. Fluorescent lights are more likely to be used in stores and offices, incandescent lights are used more extensively in homes. 3. In general, incandescent lights give a more pleasant and warmer color of light than do fluorescent lights. However, some fluorescent lights have special colors and are more like incandescent lights. Depending on the size of the bulb, both types of bulbs can give out plenty of light. 4. For home use, the color of the incandescent bulb is softer and has a warmer feel. Also, most home lamps are designed for incandescent bulbs. For business use, fluorescent lights are cooler and use far less energy. When a large number of fixtures are in use, the cost of lighting a facility becomes a major consideration.	Chapter 14 Section 1 1. light ray 2. optical axis 3. light source 4. concave 5. plane mirror 6. focal point 7. enlarged 8. diverge 9. convex

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