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Light, Reflection and Mirrors Name: _____

Light Reflection

Read from Section 1 of the Reflection chapter of The Physics Classroom
<http://www.physicsclassroom.com/Class/refl/index.html>
<http://www.physicsclassroom.com/Class/refl/1E1A.html>
<http://www.physicsclassroom.com/Class/refl/1E1B.html>

WSP Connections: Reflection and Mirrors: section 1

1. Place a letter in the blank in order to classify the following objects as being either translucent (L) or transparent (T) objects.

_____ Spoon _____ Mirror _____ Pinball
_____ Whiteboard _____ Light bulb _____ Can be

2. Three diagrams are intended to represent the path of light from an object to an eye as the eye sights at the image of the object. Each diagram is incorrect. Discuss what makes them incorrect.

3. Mark the line of reflection in the space below.

4. Consider the diagram at the right in answering the next three questions.

4. The angle of incidence is denoted by angle _____.

5. The angle of reflection is denoted by angle _____.

6. If an incident ray of light strikes an angle of 20° with the mirror surface then the angle of reflection is _____.

7. Why do windows of distant houses appear to reflect the sun only when rising or setting? Explain in words. Use the diagram to help showing appropriate light rays on the diagram.

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