Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period\_\_\_\_\_\_\_\_\_\_\_\_

Quiz #1 : Review

Directions: Answer each question completely.

1. Explain how light travels. Draw a diagram to illustrate your answer.
2. What are the four conditions needed to see an object? Explain how they let you see an object (for example a telephone)
3. How were the play-dough models different than our consensus model?
4. How can you predict where a shadow will be?

5. If a light meter is held up to a light bulb, what kind of reading do you predict it will make?