

**NAME** \_\_\_\_\_

**CLASS** \_\_\_\_\_ **DATE** \_\_\_\_\_

## **GN TUTORIALS PHYSICS WORKSHEET**

### **LIGHT - KEY TERMS**

Match each pair by selecting correct answer from the dropdown menu.  
Then click the finish button to see your result.

- 1) The ratio of the sine of the angle of incidence to the  
sine of the angle of refraction is a constant
- 2) Object which does not give out its own light
- 3) Light travels in straight lines
- 4) The bouncing of light off an object
- 5) Formed by the actual intersection of light rays
- 6) Object that gives out its own light
- 7) Distance from a mirror or lens to its focal point
- 8) Mirror formula
- 9) Magnification formula
- 10)  $\text{Image distance} \div \text{Object distance}$

