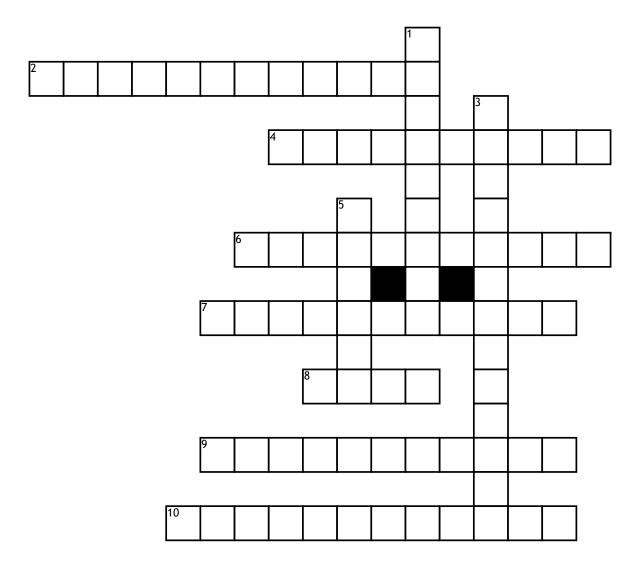
Name:	Date:
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Mirrors and Lenses



<u>Across</u>

- **2.** an image that forms where light seems to come from.
- **4.** the point in which rays parellel to the optical axis reflect and meet
- **6.** is an imaginary line that divides a irror in half.
- 7. thinner at the center than at the edges.
- **8.** curved piece of glass or other transparent material that refects light.

- **9.** flat sheet of glass that has a smooth, silver colored coating on the side.
- **10.** a mirror with a surface that curves outward.

<u>Down</u>

- **1.** this forms when light rays actually form.
- **3.** a mirror with a surface curves like the inside of a bowl.
- **5.** an image of a distant object caused by a reflection of light.