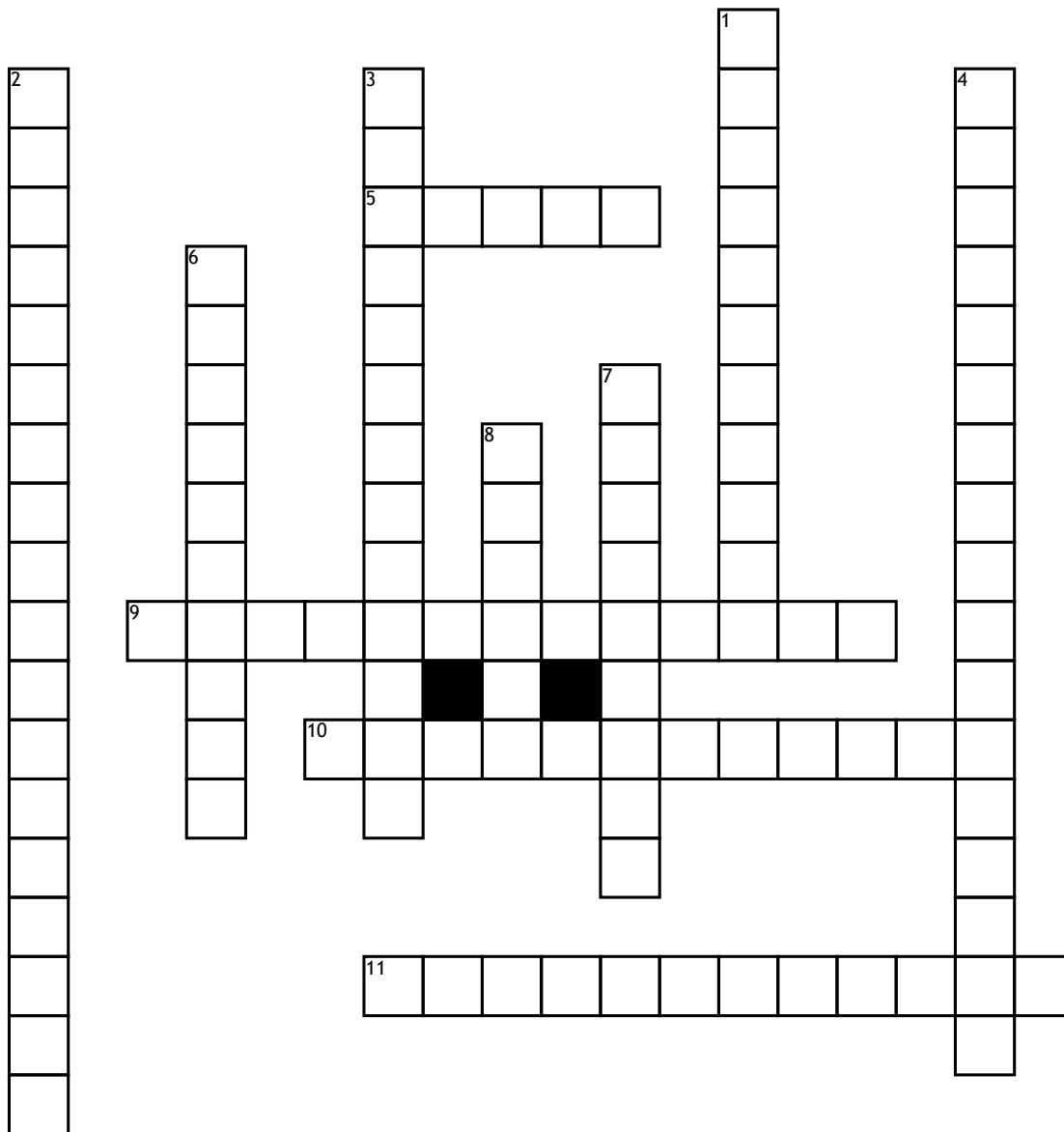


# Reflection and Mirrors



**Across**

- 5. combination of points produce by light rays from an object
- 9. The reflective surface has edges that curve toward the observer
- 10. Diverging light rays produce this
- 11. reflective surface that has edges that curve away fro the obsever

**Down**

- 1. flat smooth surface from which light is reflected

- 2. light rays are reflected in parallel
- 3. straight Line perpindicular to a spherical mirror that divides it in half
- 4. The scattering of light off arouh surface
- 6. incident light rays that are parallel to the principal axis converge after reflecting from the mirror
- 7. formed by the converging of light rays
- 8. a source of light rays