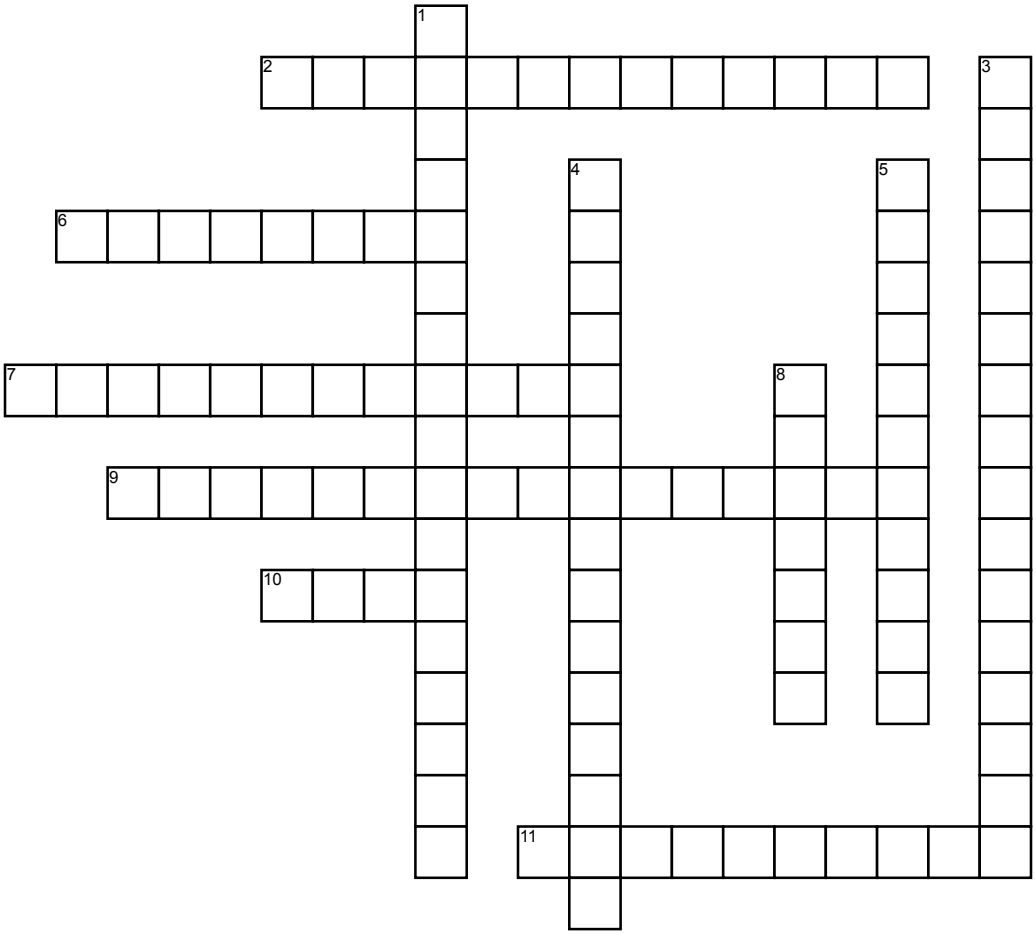
Name: _____ Date: _____

Reflection of light



Across

2. The axis passing through pole and centre of curvature
6. The reflecting surface of mirror is known as
7. The mirror used as rair view mirrors
9. The angle between normal and incident ray
10. Centre of aperture is known as
11. The plain in which rays after reflection converge

Down

1. The angle between normal to the plane of mirror and reflected ray
3. The centre of sphere in which spherical mirrors are part of it
4. An enlarged image is formed by what mirror
5. The distance between focus and pole
8. The mirror used as shaving mirror

Word Bank

Focal length	Concave	Spherical mirror	Aperture
Pole	Centre of aperture	Angle of reflection	Focal plane
Angle of incidence	Principal axis	Convex mirror	