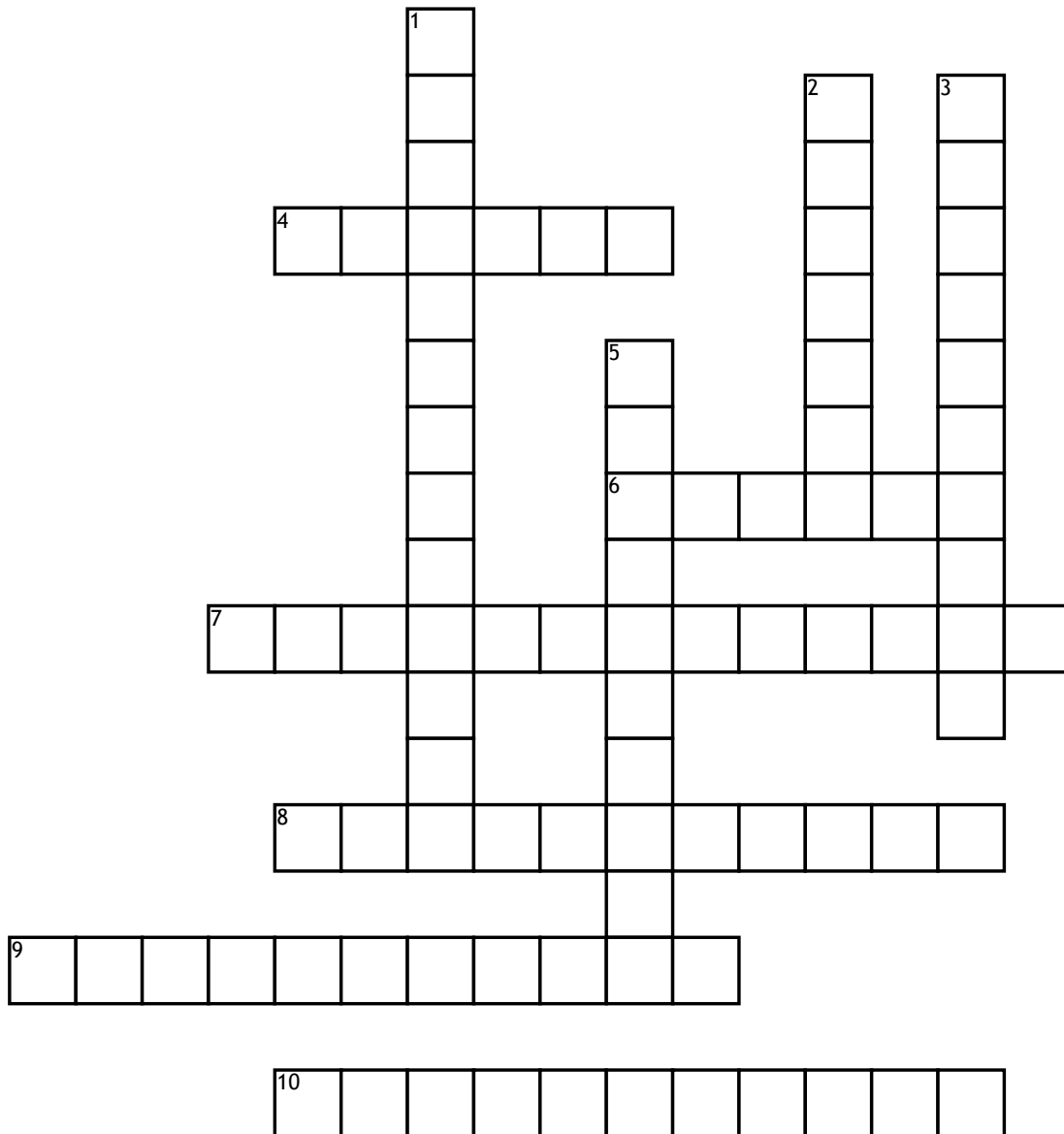


Name: _____

Date: _____

Refraction and Lenses



Across

4. otherwise known as "converging"
6. this object uses a convex lens when used
7. when light rays appear to meet but really don't after being refracted
8. what does a convex lens do?
9. what does "f" represent in the diagrams?

10. what does a concave lens do?

Down

1. ratio of the size of an image to the size of the corresponding object
2. otherwise known as "diverging"
3. when light rays actually meet after being refracted
5. what does "F" stand for in the diagrams?