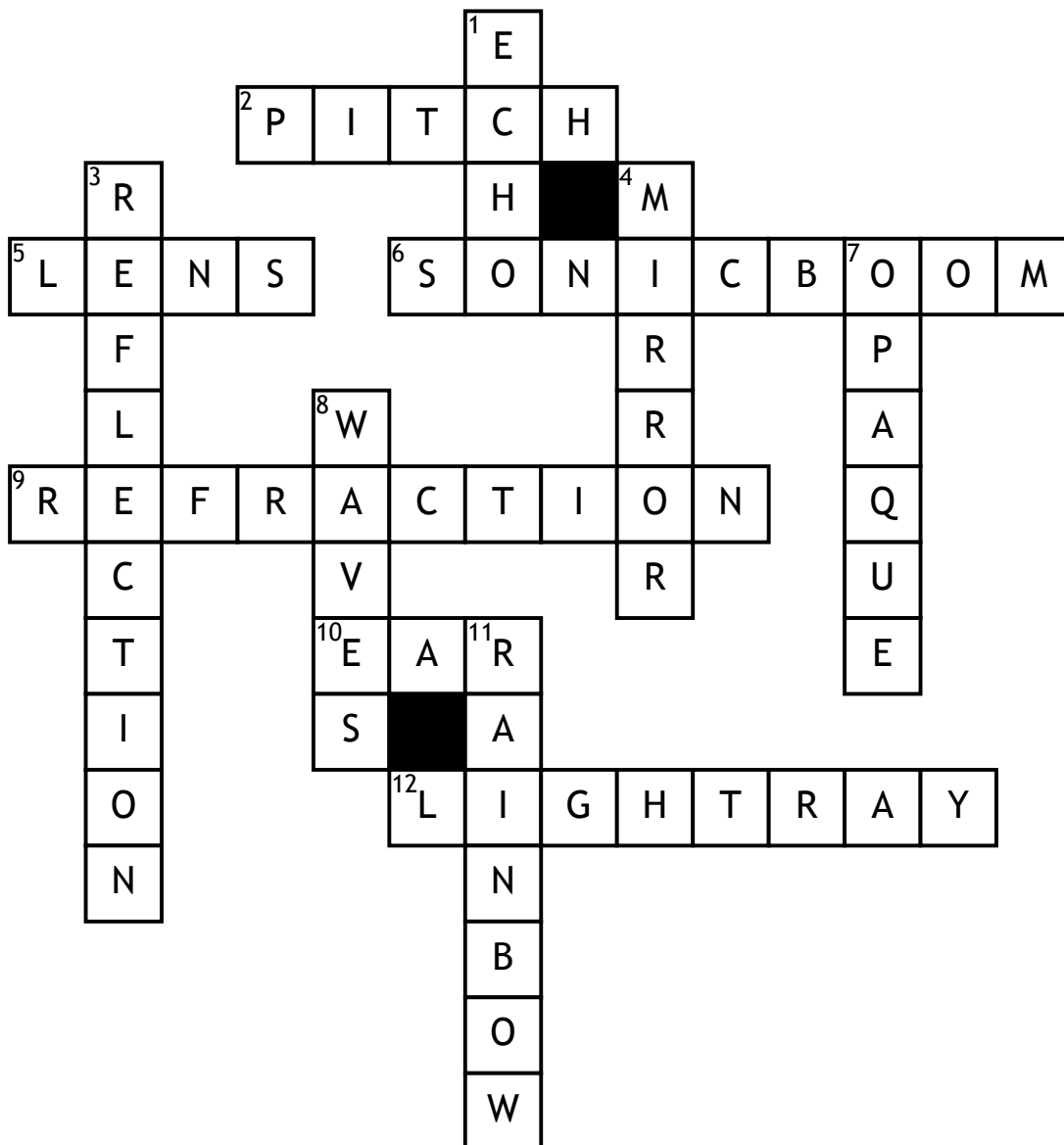


Name: _____

Date: _____

Light and Sound



Across

2. how high or low a sound is

5. A piece of glass or other transparent material with curved sides for dispersing light rays

6. A shock wave created when something moves faster than sound

9. bending of waves

10. A body part that detects sound

12. A direction or path along which light travels

Down

1. reflection or return of sound waves

3. The bouncing of waves

4. you will see your own reflection in this

7. Light cannot travel through an object if it is...?

8. How light and sound travels

11. What forms when sunlight hits raindrops?