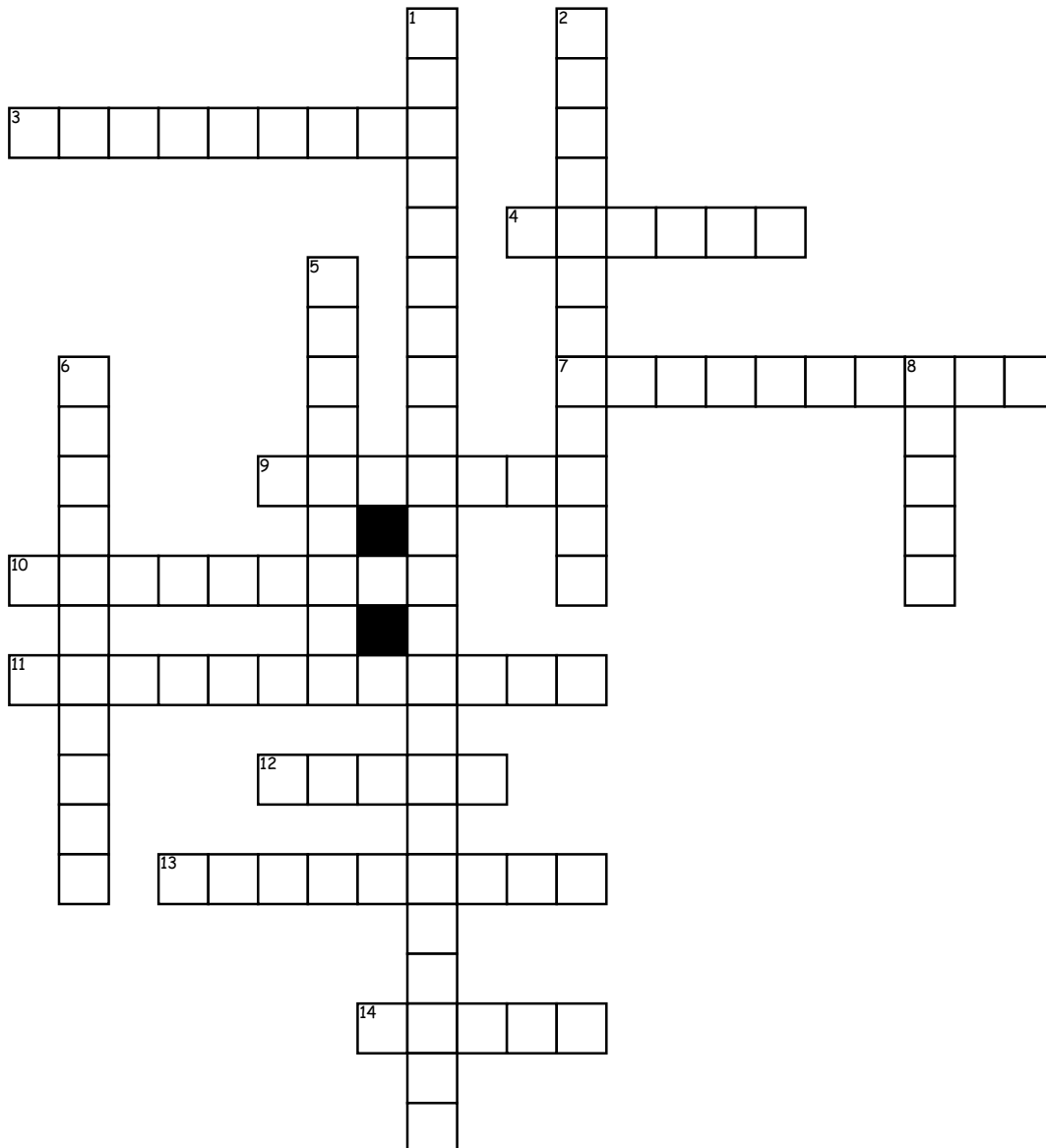


Name: _____

Date: _____

Electromagnetic Spectrum



Across

- 3. the distance from resting position to a crest or trough
- 4. The bottom of a wave
- 7. The distance from one point on a wave to the same point on the next wave
- 9. The acronym used to remember the visible light spectrum

10. What is the largest wave

11. What waves can we see

12. The top of a wave

13. The number of ways that pass a point in one second

14. Waves that are used to look at bones

Down

1. What is the spectrum of waves called

2. Waves that are given off by heat

5. What waves does your cell phone use

6. Waves that give you a sunburn

8. What is the smallest wave