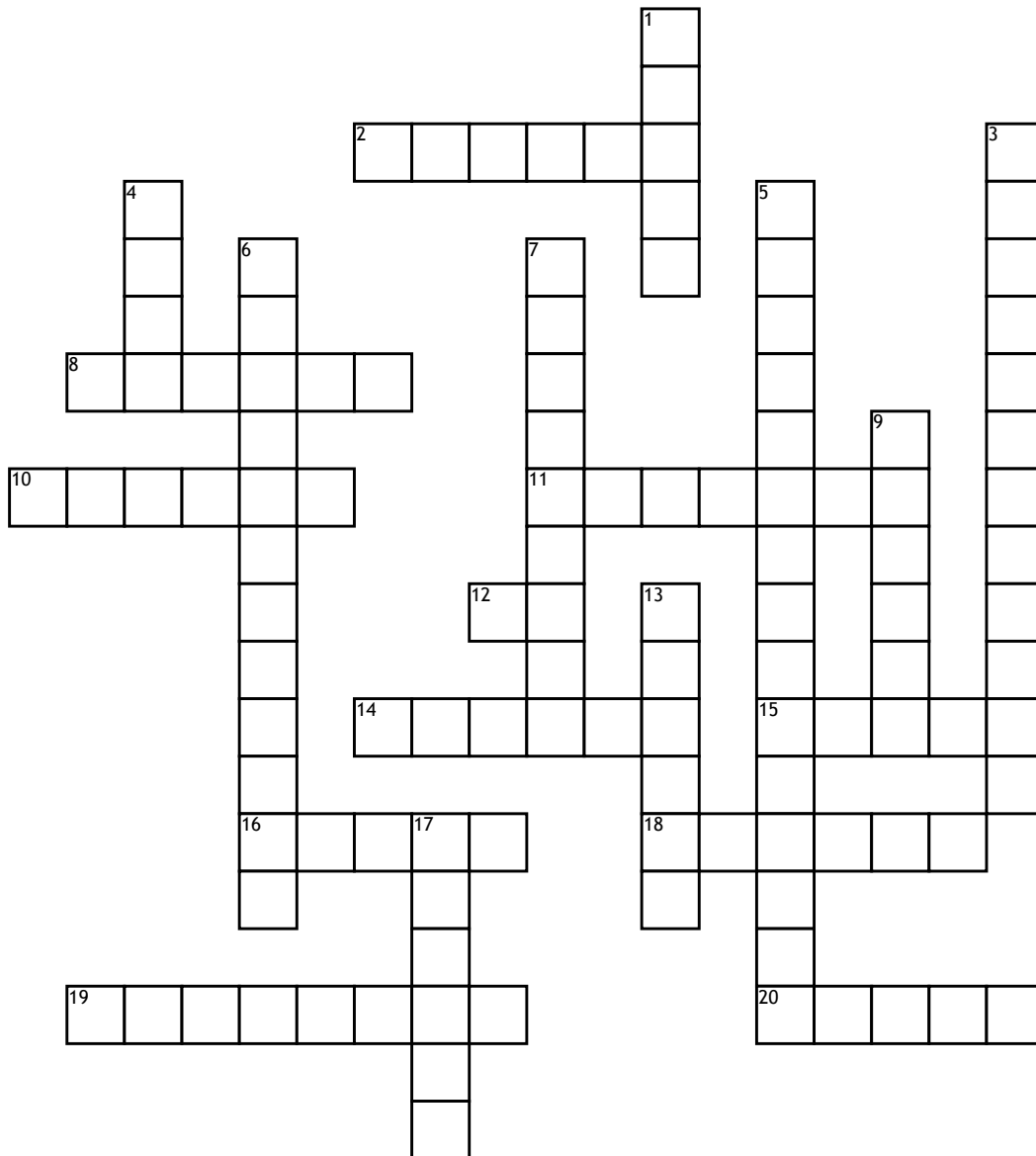


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Waves



## Across

2. Time required to pass a given point.

8. Wavelength standard unit.

10. Wavelength

11. One variable increases the other decreases.

12. Frequency

14. one variable increases the other increases.

15. Strongest waves

16. Frequency standard unit

18. \_\_\_\_ Travels in waves.

19. Range of electromagnetic waves.

20. High point of a wave

## Down

1. Weakest waves

3. Inverse and Direct Relationships.

4. A disturbance that propagates from one point to another.

5. a vibrating electrical charge.

6. Represented by C

7. The max distance particles of a wave's medium vibrates.

9. What the wave propagates through.

13. A wave's medium can be any \_\_\_\_.

17. Low point of a wave