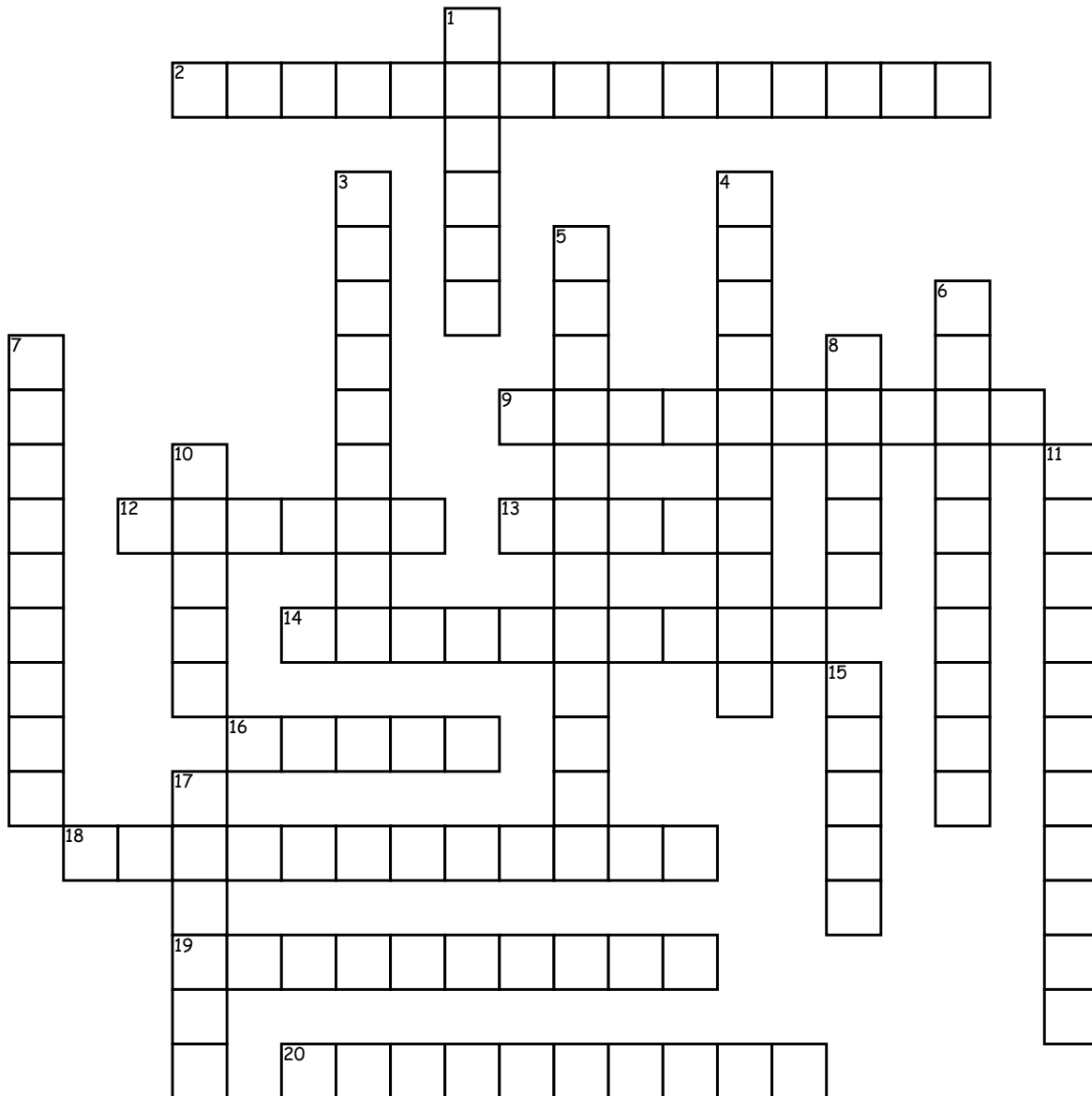


Name: _____ Date: _____ Period: _____

waves



Across

2. wave that doesn't require a medium.
9. wave that requires a medium.
12. matter that waves pass through.
13. highest point of a wave.
14. objects seem to bend when being seen through a different medium.
16. _____ waves are longitudinal.

18. wave that moves side to side.
19. throwing back of light without absorbing it.
20. the length of a wave.

Down

1. lowest part of a wave.
3. the height of a wave.
4. waves spread out after bouncing off of another surface.
5. parts of a longitudinal wave that are far apart.

6. wave that moves up and down.
7. amount of waves that occur every second.
8. result of high or low frequency.
10. waves are measured in _____.
11. parts of a longitudinal wave that are close together.
15. _____ waves are transversal.
17. waves carry _____.