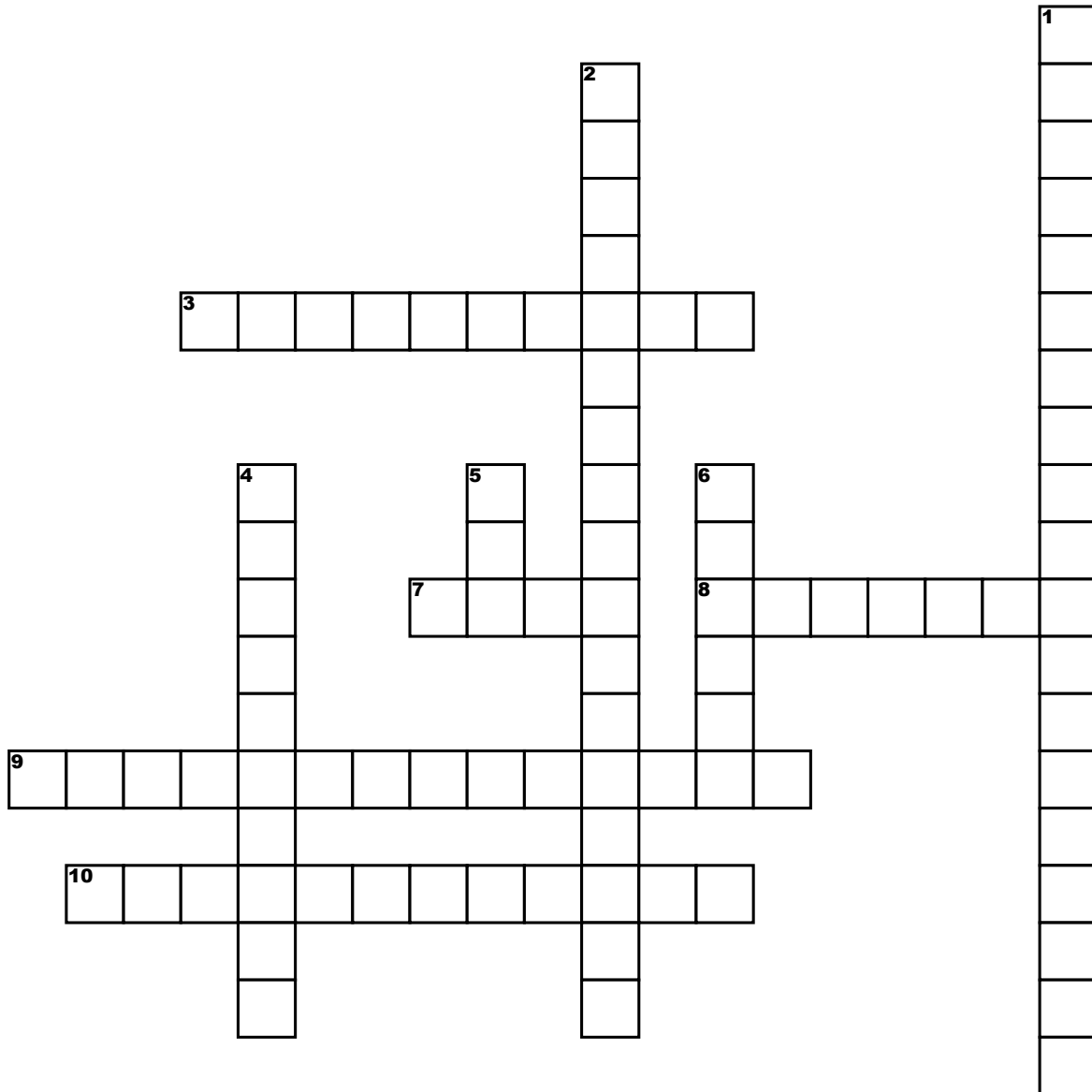


eclipses and tides



Across

- 3.** when the tides go up and down
- 7.** how many tide changes we get a day
- 8.** what state is the next total solar eclipse in
- 9.** the path where the total solar eclipse passes through
- 10.** when the moon appears to be brown and behind the Earth

Down

- 1.** the only part of the moons shadow blocks the sun
- 2.** when the moons shadow completely blocks the view of the sun
- 4.** which way the moon moves
- 5.** how many high tides we get a day
- 6.** next month of total solar eclipse