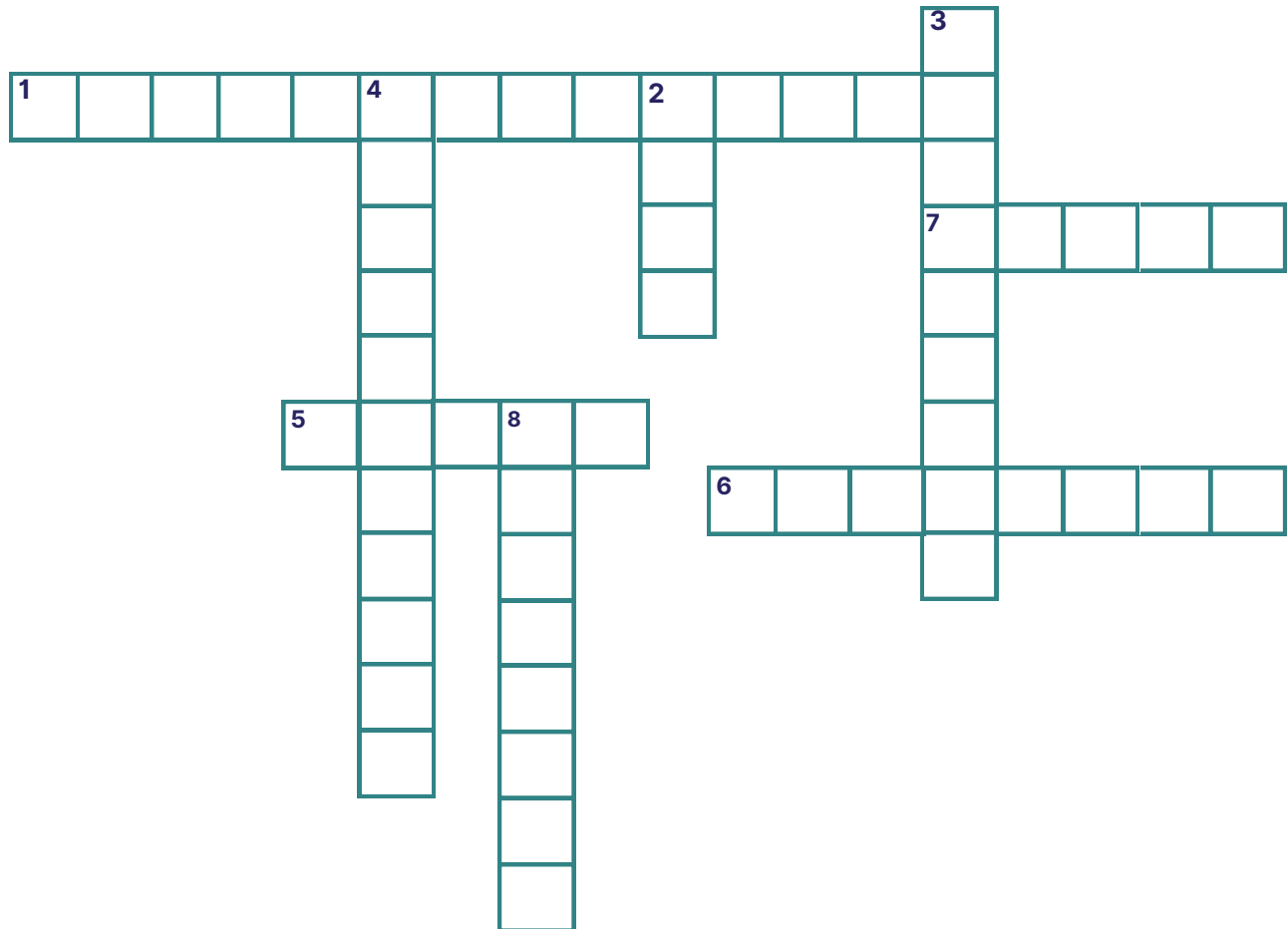




## TWILIGHT ZONE



### Across:

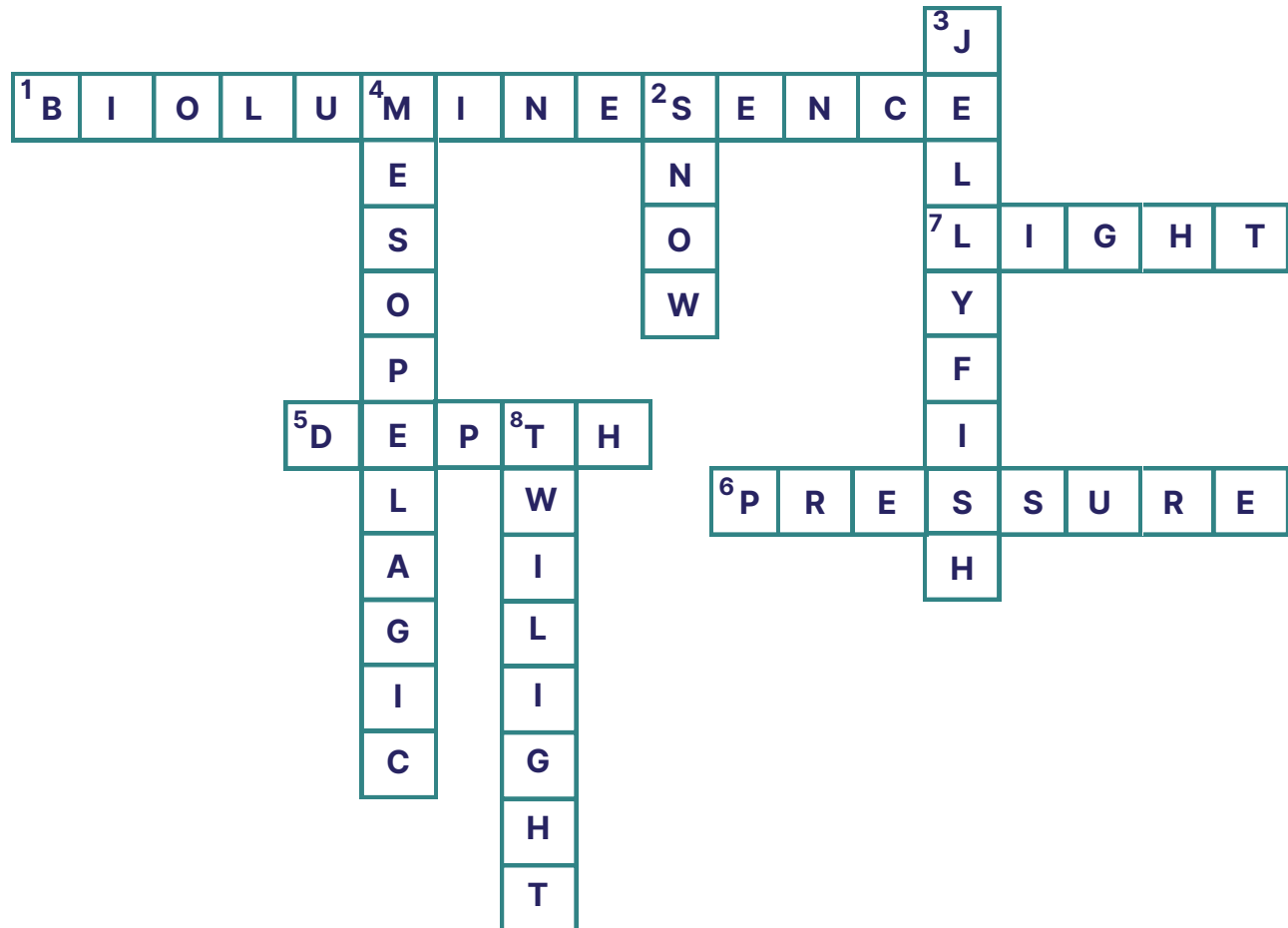
1. A natural phenomenon where living organisms produce light through chemical reactions in their bodies.
5. Refers to how deep the water is from the surface to the seafloor.
6. Increases because of the increase in force of the water at greater depths.
7. Scarce in the twilight zone.

### Down:

2. Falling debris made of decaying matter is known as marine \_\_\_\_\_.
3. Sea creature with soft, transparent body and stinging tentacles.
4. Scientific name for the twilight zone.
8. Common name for the zone where sunlight diminishes gradually.



## TWILIGHT ZONE

**Across:**

1. A natural phenomenon where living organisms produce light through chemical reactions in their bodies.
5. Refers to how deep the water is from the surface to the seafloor.
6. Increases because of the increase in force of the water at greater depths.
7. Scarce in the twilight zone.

**Down:**

2. Falling debris made of decaying matter is known as marine \_\_\_\_\_.
3. Sea creature with soft, transparent body and stinging tentacles.
4. Scientific name for the twilight zone.
8. Common name for the zone where sunlight diminishes gradually.