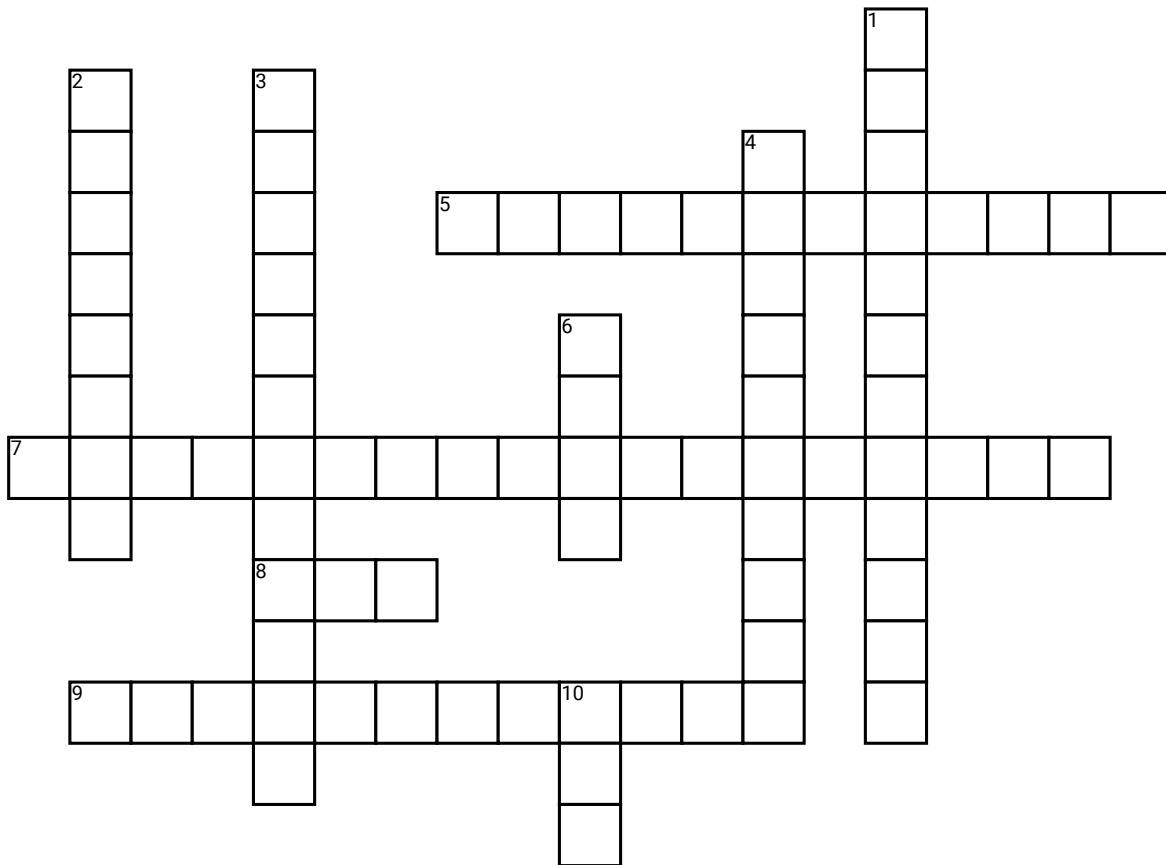


# Convection Currents



## Across

- 5. The ocean has a greater of this than the land. This means the ocean can hold more heat than the land
- 7. Transfer of heat within a liquid or gas
- 8. This star's energy directly impacts ocean and wind currents
- 9. The global circulation system is also known as this circulation

## Down

- 1. These winds affect small areas
- 2. Density differences in ocean water drive this global belt
- 3. Occurs when air cools down and becomes dense
- 4. This wind blows from the land towards the sea
- 6. This is the difference between high and low pressure
- 10. Wind currents move from high to this pressure