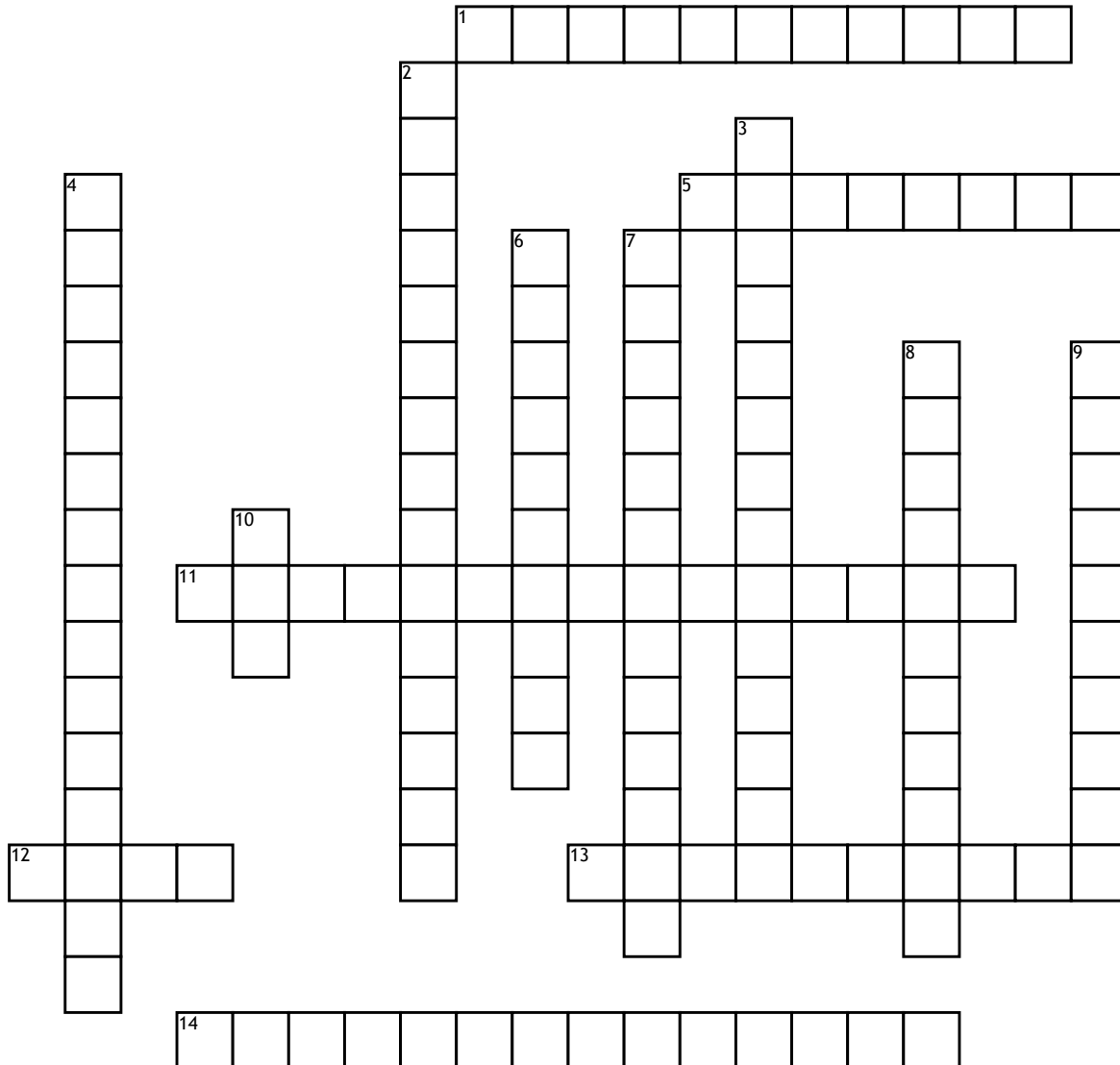


# Global Winds



## Across

1. Winds that blow from the Land to the Sea

5. Areas that do not have wind are called \_\_\_\_\_

11. Winds that blow from Mountains to valleys

12. An area where air falls is called a \_\_\_\_\_ pressure zone

13. What are the winds that blow from West to East in the midl attitudes

14. Winds that blow away from each other at a high pressure zone

## Down

2. Winds that blow toward each other at a low pressure zone

3. The rotation of the earth causes the wind to appear to curve. This is called the \_\_\_\_\_.

4. What are the winds that blow from East to West near the poles

6. What are the winds that blow from East to West near the Equator

7. Winds that blow from valleys to mountains

8. The winds that move in a convection currents in three regions in both the northern and southern hemispheres are called

9. Winds that blow from the Sea to the Land

10. An area where air rises due to heat is a \_\_\_\_\_ pressure zone