1. True or False: Warm air at the equator has higher pressure.
2. What does the “triangle” stand for?
3. What creates convection cells?
4. Why are the poles cold?
5. How does the sun push energy to the earth?
6. Why are winds curved?
7. What does the earth’s rotation cause?
8. Why can’t winds travel in straight paths?
9. What does the interaction of high and low pressure create?
10. What causes wind?
11. Does Earth need wind? Explain.
12. What are the differences in air pressure?
13. Cold air at the equator makes low or high pressure?
14. What type of paths does wind have and why?
15. What would happen to wind if Earth stopped spinning?
16. Is cold air at poles low pressure or high pressure?
17. What is the change in air pressure caused by?
18. What makes low pressure and high pressure?
19. What is wind caused by?
20. How do high pressure and low pressure affect each other, and what comes out of it?
21. What does change in air pressure cause?
22. What is the Coriolis Effect?
23. What happens to the pressure when it is cold at the poles?