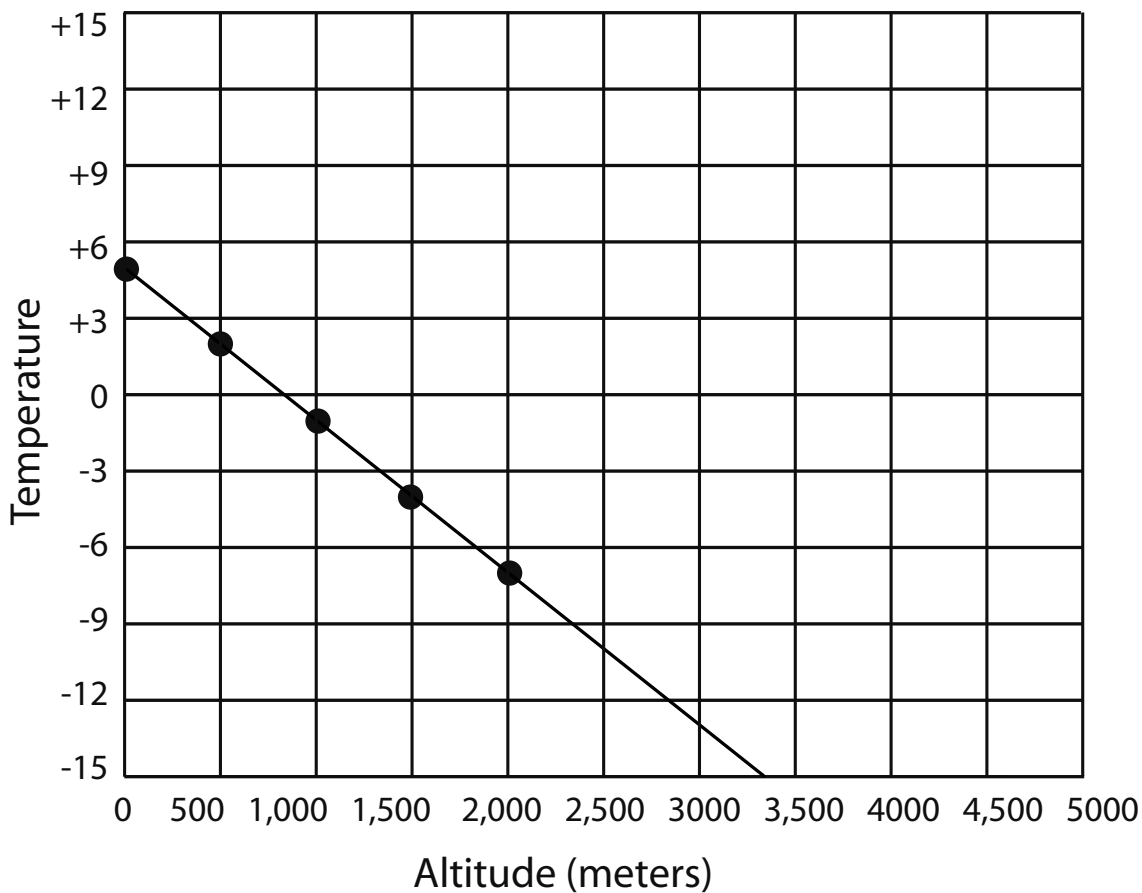


Name _____ Date _____

Activity

Use a coordinate plane to graph the ordered pairs from the table on page 318. Label the horizontal axis 0; 500; 1,000; 1,500; 2,000; 2,500 . . . 4,000. Label the vertical axis from -15 to 15. The points you graph should all lie on a straight line. Extend the line to predict what the Celsius Temperature would be at an altitude of 4,000 meters. (-13°C)



Temperature and Altitude