

Name: \_\_\_\_\_  
 Date: \_\_\_\_\_

Laboratory Section: \_\_\_\_\_  
 Score/Grade: \_\_\_\_\_



## LAB EXERCISE Weather Maps

### Lab Exercise and Activities

#### SECTION 1

##### Weather Map Symbols

1. Select one day from your Prologue Lab "Weather Calendar" or use the current conditions outside, and record the information here, in the appropriate format (shown with the model at the beginning of Section 1). Make notations in the proper form only for the following atmospheric conditions:

*The answers for Question 1 will vary based upon local weather conditions.*

Describe the weather conditions depicted for this day:

2. Record the proper symbols for each of the following listed in Figure 14.2.

- |   |  |
|---|--|
| a) Visibility reduced by smoke: _____                                       |  |
| b) Intermittent drizzle (not freezing), heavy at time of observation: _____ |  |
| c) Ice pellets (sleet—U. S. definition): _____                              |  |
| d) Fog or ice fog at a distance: _____                                      |  |
| e) Dust storm within sight: _____   |  |
| f) 40% sky coverage: _____  |  |
| g) Double-layered altostratus: _____  |  |
| h) 55–60 mph (88–96 kph) winds: _____                                       |  |

This system of data recording is used in the preparation of the synoptic weather map such as the one you work with in Section 2.

# Lab Investigating Weather Maps With Answers

**Anthony S. Fauci**



## **Lab Investigating Weather Maps With Answers:**

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