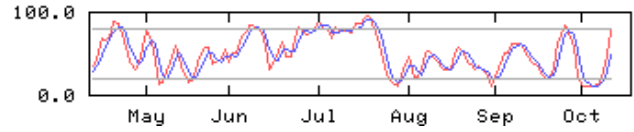


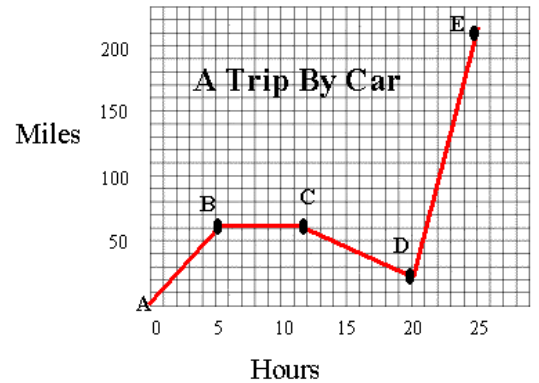
PROBLEM OF THE WEEK

WEEK 2

1. Answer these questions about the graph at the right:
 - a. How many sets of data are represented?
 - b. On approximately what calendar date does the graph begin?
 - c. In what month does the graph reach its highest point?



2. Answer these questions about the graph on the right:
 - a. How many total miles did the car travel?
 - b. What was the average speed of the car for the trip?
 - c. Describe the motion of the car between hours 5 and 12?
 - d. What direction is represented by line CD?
 - e. How many miles were traveled in the first two hours of the trip?
 - f. Which line represents the fastest speed?



Write answers on the bottom of this page:

- Be sure to show work (Math) if you used it to solve the problem.
- No work - No credit