**Paint Job Estimator**

A painting company has determined that for every 112 square feet of wall space, one gallon of paint and eight hours of labor will be required. The company charges $35.00 per hour for labor. Write a program that asks the user to enter the square feel of wall space to be painted and the price of the paint per gallon. The program should display the following data:

The number of gallons of paint required

The hours of labor required

The cost of the paint

The labor charges

The total cost of the paint job

**Test Average and Grade**

Write a program that asks the user to enter five test scores. The program should display a letter grade for each score and the average test score. Write the following functions in the program:

calcAverage

This function should accept five test scores as arguments and figure the average of the scores.

determineGrade

This function should accept a test score as an argument and return a letter grade for the score based on the 90, 80, 70, etc. grade scale.