## Spreadsheet Guide <br> Step-By-Step Instructions

## Reinforcement Calculating Current and Future Interest Problem 26A

Complete the Spreadsheet
Step 1 Read the instructions for Problem 26A in your textbook. This problem involves determining the maturity date and interest expense to be paid in the current and following year for ten notes.
Step 2 Launch the Spreadsheet Problem.


Step 3 Type your name and today's date in the cells containing the (name) and (date) placeholders.
Step 4 Type the amount and interest rate for the first note in the appropriate cells of the spreadsheet template. The spreadsheet template will automatically calculate the interest for the current year and following year for the first note.


When entering the interest rates, it is not necessary to type a percent sign after the number, nor is it necessary to type the number as a decimal. For example, type 9\% as 9 in cell D11. The spreadsheet will automatically format this as a percent.

Step 5 Continue to type the amounts and interest rates for the remaining notes. The current year interest and following year interest will be automatically calculated for each note.
Step 6 Save the spreadsheet using the Save option from the File menu. You should accept the default location for the save as this is handled by the Accounting Management System.

Step 7 Print the completed spreadsheet.
Step 8 Exit the spreadsheet program.
Step 9 In the Close Options window, select the location where you would like to save your work.
Step 10 Complete the Analyze activity from your textbook for this problem.


Always save your work before performing What-If Analysis. It is not necessary to save your work after performing What-If Analysis unless your teacher instructs you to do so.

## What-If Analysis

Suppose the note amount for Note \#10 is $\$ 3,333$. What would the current year interest be? What would the following year interest be?

