

## BIT 5474

Your job in this assignment is to implement all of the changes to the Retirement Planning Systems spreadsheet discussed in Unit 7. Your completed file should have the following sort of appearance and operate exactly as illustrated in Unit 7.

The screenshot displays a Microsoft Excel spreadsheet titled "Retirement Planning System". The spreadsheet contains the following data:

Parameter	Value
Employee Name	Enter Name Here
Current Age	22
Retirement Age	65
Current Salary	\$35,000
Salary Growth Rate	3.0%
Contribution Rate	8.0%
Company Match	50.0%
Investment Return	10.0%
Ending Balance	\$3,567,780

On the right side of the spreadsheet, there are four buttons: "Balances", "Reset", "What If", and "Help". An arrow points from the "What If" button to a "What If..." dialog box. The dialog box has the following options:

- Adjust:
  - Current Salary
  - Salary Growth Rate
  - Contribution Rate
  - Company Match
  - Investment Return
- To make ending balance equal:
  -

Buttons "OK" and "Cancel" are also present in the dialog box.