

Lab sheet 4.8: User-Defined Functions Having Several Parameters.

Compound Interest

Instructions:

Textbook Chapter 4, page 420-422

grey textbox

Requirement:

1. Enter the deposit in the txtAmount textbox.
2. Enter the interest rate in the txtRate textbox.
3. Enter number of times in the txtNumComp textbox.
4. Enter the number of years in the txtNumYrs textbox.
5. Click the "Compute Balance" button.
6. The answer will be displayed in the grey textbox.

The screenshot shows a window titled "Bank Deposit" with the following elements:

- Amount of bank deposit: (labeled txtAmount textbox)
- Annual rate of interest: (labeled txtRate textbox)
- Number of times interest is compounded per year: (labeled txtNumComp textbox)
- Number of years: (labeled txtNumYrs textbox)
- Compute Balance button
- Balance: (labeled grey textbox)