# Chapter 2

#### **Word Watch**

- Workbooks
- Spreadsheet Pages
- .xlsx
- File Format

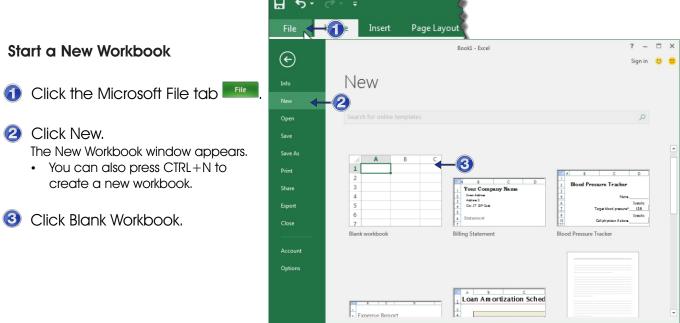
# WORKBOOK BASICS Learning Objectives

After completing this chapter, you should be able to:

- start a new workbook;
- save a workbook;
- open an existing workbook;
- close a workbook; and
- delete a workbook.

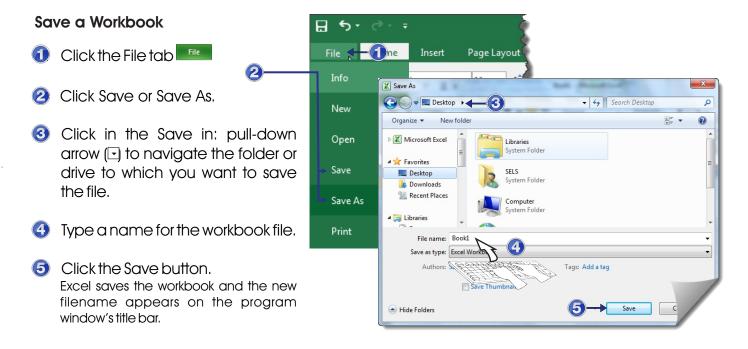
# **Starting a New Workbook**

The files you create in Excel are called workbooks. Excel workbooks are actually sets of spreadsheet pages. You can start a new workbook any time you want to create a new file for your Excel data. By default, every new workbook you open automatically contains three blank worksheets that you can use to enter Excel data.



# **Saving a Workbook**

You can save your data as a workbook file to reuse it or share it with others. By default, Excel workbooks are saved in the Excel file format, which uses the .xlsx file extension. When you save a workbook, you can specify a folder or drive to save to, as well as a unique filename. After you save a workbook, the new file name appears in the program window's title bar.

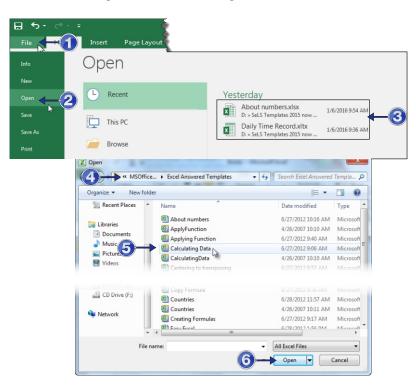


# **Opening an Existing Workbook**

You can open a workbook you previously worked on to continue adding or analyzing data. Regardless of whether you store a workbook in a folder on your computer's hard drive or on a disk, such as a DVD, you can easily access files using the Open dialog box.

#### **Open an Existing Workbook**

- Click the File tab (
- Click Open. The Open dialog box appears.
- 3 You can click directly the files that has been saved recently located at the right side.
- The other way is click the Browse folder: click the pull-down arrow (□) to navigate and select the folder or drive where you stored your file.
- Olick the name of the file that you want to open.
- 6 Click Open.



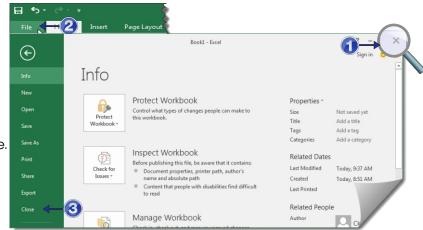
# **Closing a Workbook**

You can close a workbook you are no longer using without closing the entire program window. Closing unnecessary files frees up processing power of your computer.

#### Close a Workbook

- Click Close ■. The workbook closes.
- Olick on the file tab icon (
- Click Close. You can also click ( and then Close.

If it is the only open workbook, Excel closes as well.



# **Deleting a Workbook**

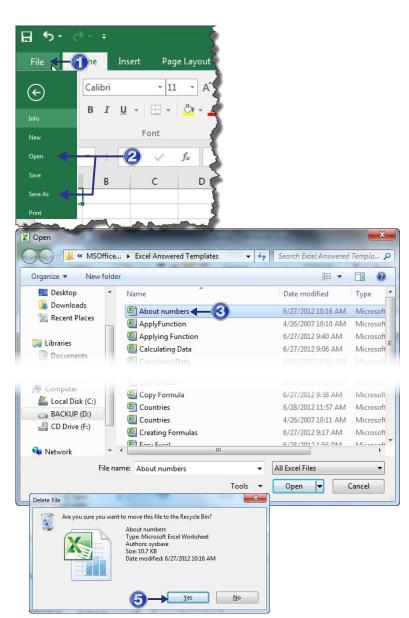
Unwanted workbook oftentimes distracts attention and occupies additional disk space. You can permanently remove any workbook that you no longer use without exiting the Excel program window. For example, you may want to delete a temporary workbook you created for a quick calculation, or delete old workbooks containing outdated data. You can delete workbooks from the Open or Save As dialog boxes.

#### Delete a Workbook

- Click the File Tab (
   Imm).
- Click Open or Save As.

The Open or Save As dialog box appears.

- Navigate to the Excel file that you want to delete and select it.
- 4 Press (Delete) on your keyboard.
  - A Confirm File Delete box appears.
- Click Yes.
  - Excel deletes the workbook.



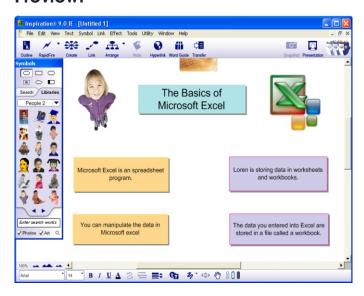
#### Directions:

- 1. Launch **Inspiration**.
- 2. Open and answer The Basics of Microsoft Excel.
- 3. <u>Underline</u> the simple subject of each given sentence that talks about Microsoft Excel.

The **simple subject** of a sentence tells who or what the sentence is about. It is a noun or pronoun.

4. Save the exercise as its document name and place it to your own folder.

### Preview:



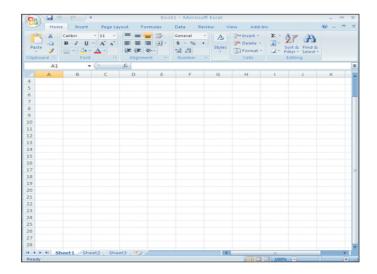
# Chapter 2 Workbook Basics

#### Directions:

- 1. Activate your computer.
- 2. Open Microsoft Excel.
- Follow the steps on how to start a new workbook, save a workbook, close a workbook, and delete a workbook.
- 4. Specifically, do the following:
  - a. Start a new workbook.
  - b. Save the workbook in My Documents and name it with your name.
  - c. Open an existing workbook or the workbook that you have saved.
  - d. Close the workbook.
  - e. Delete the workbook that you have saved in your name.

# Exercise 42 Workbook Storage

#### Preview:



Direction: Enumerate the buttons in each workbook process. Give your answers orderly.

- 1. Starting a New Workbook.
  - a.
  - b.
  - C.
  - d.
- 2. Saving a Workbook
  - a.
  - b.
  - C.
  - d.
  - e.

- 3. Opening an Existing Workbook
  - a.
  - b.
  - C.
  - d.
  - e.
- 4. Deleting a Workbook
  - a.
  - b.
  - C.
  - d.
  - e.

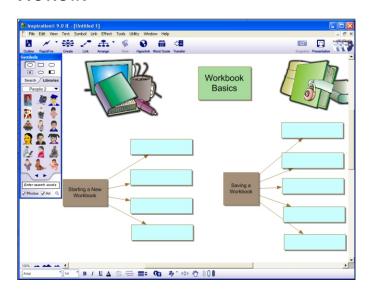
## Chapter 2 Workbook Basics

#### Directions:

- 1. Launch **Inspiration**.
- 2. Open and answer Workbook Basics.
- Identify the buttons and icons involved in the given workbook process. Key in your answers in the boxes provided.
- 4. Save the exercise as its document name and place it to your own folder.

### Exercise 44 Icons and Buttons

#### Preview:



# TIPS

# How do I return my workbooks to their normal display?

You can click a workbook to make it active, and then click the Maximize icon ( ) on the workbook's title bar to return the display to full-screen mode. When you maximize one workbook to full display, all the open workbooks are maximized as well.



# Can I compare two sections of a large worksheet side by side?

Yes. You can use the Split feature to help you scroll simultaneously through two parts of a worksheet and view the data in each. To activate the feature, click View and then click Split. The window divides into four areas. You can then use the two sets of vertical and horizontal scroll bars to move through two different parts of the worksheet.

