

@ Plain & Simple

Microsoft Office Professional 2013 for Touch Devices

Katherine Murray



Microsoft

Office Professional 2013 for Touch Devices Plain & Simple

Katherine Murray

Copyright © 2013 by Katherine Murray

All rights reserved. No part of the contents of this book may be reproduced or transmitted in any form or by any means without the written permission of the publisher.

ISBN: 978-0-7356-7203-1

123456789 TI 876543

Printed and bound in Canada.

Microsoft Press books are available through booksellers and distributors worldwide. If you need support related to this book, email Microsoft Press Book Support at *mspinput@microsoft.com*. Please tell us what you think of this book at http://www.microsoft.com/learning/booksurvey.

Microsoft and the trademarks listed at http://www.microsoft.com/about/legal/en/us/IntellectualProperty/Trademarks/ EN-US.aspx are trademarks of the Microsoft group of companies. All other marks are property of their respective owners.

The example companies, organizations, products, domain names, email addresses, logos, people, places, and events depicted herein are fictitious. No association with any real company, organization, product, domain name, email address, logo, person, place, or event is intended or should be inferred.

This book expresses the author's views and opinions. The information contained in this book is provided without any express, statutory, or implied warranties. Neither the authors, Microsoft Corporation, nor its resellers, or distributors will be held liable for any damages caused or alleged to be caused either directly or indirectly by this book.

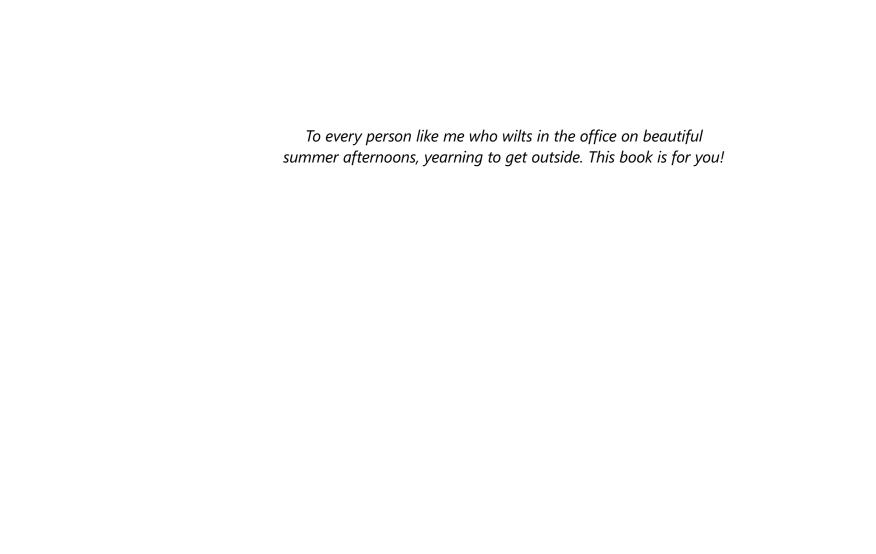
Acquisitions and Developmental Editor: Kenyon Brown

Production Editor: Kristen Borg **Editorial Production:** Kim Scott

Technical Reviewers: Joli Ballew, Andrew Couch, Andy Pope, and Darren Lloyd

Indexer: Ron Strauss

Cover Design: Twist Creative • Seattle **Cover Composition:** Karen Montgomery **Illustrator:** S4Carlisle Publishing Services



Contents

	Acknowledgments xiii
1	About this book1Plain talk about Office 2013.2The Plain & Simple approach.2What's new in Office 2013for touch devices?.3Big new features in Office 2013What you'll find in this bookA few assumptionsBefore we begin
2	The touchable Office 2013: navigation basics11Starting Office 2013 on your touch device12Starting Office 2013 on your Windows 8 phone15Learning the Office 2013 screen.19Using the ribbon21Displaying minibars.23Modifying the ribbon display24Working with the Backstage view.26

Touch techniques for everyday use	7
Using the new Touch Mode	8
Single-tapping to select an item	9
Tapping and holding an item	0
Swiping the screen to view content	1
Spreading and pinching to zoom in and out	2
Choosing your On-Screen Keyboard	4
Setting up your portable Office 2013	<u> </u>
Choosing an Office background	9
Selecting an Office theme	0
Adding services4	.1
Moving among open apps	4
Docking apps	6
Adding Office apps from the Windows Store	7
Opening files	9
Saving files5	3
Closing files	6
Sharing files with others5	8
Previewing and printing files6	1
Getting help 6	4
	Using the new Touch Mode

Staying in touch with Outlook 2013	69
A first look at Outlook 2013	.70
Getting started with Outlook 2013	.73
Reading and responding to messages	76
Adding contacts	.79
Editing contacts	81
Adding contact groups	.83
Managing your mail by using Quick Steps	.87
Flagging mail for follow-up	.90
Categorizing your mail	.92
Moving messages to folders	.95

Updating your schedule and managing tasks with Outlook 201397
Exploring the calendar window
Opening a calendar
Creating a new calendar
Creating calendar groups
Creating appointments
Creating meetings and sending invitations
Changing the look of the calendar
Sending your calendar by email
Adding tasks to your to-do list
Managing tasks

Setting up an online meeting......143 Creating and saving a document in Word 2013. 149

	Saving your Word document
	Exporting document content
	Working with shared documents in Word 2013 187
X	Understanding the collaboration features in Word
	Sharing your documents
	Collaborating in the cloud191
	Contacting coauthors in real time
	Restricting document editing
	Opening and editing PDF files
	Tracking document changes
	Using Simple Markup
	Adding and responding to comments
	Accepting or rejecting changes
	Presenting your document online
	Designing, editing, and saving a worksheet in Excel 2013 211
9	Getting started with Excel
	Creating a new workbook215
	Exploring the Excel window
	Adding and importing worksheet data
	Applying a theme
	Formatting worksheet data
	Inserting pictures
	Adding charts

	Filtering chart data232
	Saving and protecting a workbook233
	Sharing a worksheet
	Tracking changes
	Exporting worksheet data241
10	Using Excel 2013 for data analysis
	Applying conditional formatting
	Quickly analyzing your data
	Adding sparklines
	Understanding Excel formulas and functions
	Creating a formula
	Checking and revising a formula
	Using functions
	Sorting data
	Creating and modifying PivotTables
	Filtering your data by using slicers
11	Creating, animating, and saving a presentation
	in PowerPoint 2013
	Getting started with PowerPoint 2013
	Starting a new presentation
	Selecting a presentation theme
	Choosing a slide layout
	Adding and formatting text

	Adding pictures to your slides
	Inserting slides
	Adding and editing video
	Animating slide elements
	Adding transitions to your slides
10	Collaborating and finishing your presentation
	Sharing your presentation
	Commenting on a presentation
	Coauthoring presentations in real time
	Previewing your presentation
	Timing your presentation
	Printing presentation materials
	Using presenter view
	Broadcasting your presentation online
	Saving your presentation as a video
10	Organizing your research with OneNote 2013 321
$\square \prec \square$	Getting started with OneNote 2013
1	Creating a notebook
	Opening a notebook
	Capturing notes—anytime, anywhere
	Using note templates
	Searching for notes
	Sharing notebooks
	Charina natahaaks 338

Creating, reviewing, and touching up publications	
with Publisher 2013	343
Getting started with Publisher 2013	344
Creating a new publication	346
Choosing and using a template	349
Setting up pages	.353
Adding content	.356
Linking text boxes.	.358
Inserting and replacing pictures	360
Layering objects on Publisher pages	363
Finalizing your publication	366

Creating a web app with Access 2013
Getting started with Access 2013
Exploring the Access window
Adding tables for your data
Adding data to the table
Starting and using the web app
Choosing the way you view data
Changing an existing view
Using your web app with a team site
Index

Acknowledgments

Wow, what a great project! When your work involves multiple projects with multiple teams, sometimes things go smoothly and sometimes not. This was truly a dream project from start to finish, flowing easily from one stage to the next. I hope you'll experience that happy result as you try the techniques and explore the tasks in this book.

Everything couldn't have gone as well as it did without the contributions and expertise of the following people:

- Kenyon Brown, senior editor, for inviting me to think about an Office 2013 book for touch devices in the first place, and for being a great source of support and encouragement all the way through;
- Kristen Borg, production editor, for her clear communication skills and expert but friendly management style—she kept things moving well!;

- Joli Ballew, Andrew Couch, Andy Pope, and Darren Lloyd, technical reviewers, for testing all the tasks and processes and making sure the text was accurate:
- Kim Scott, designer, for a smooth and wonderful project all the way through, and for a great-looking layout;
- Bob Russell, Dianne Russell, and Ron Strauss—copy editor, proofreader, and indexer—for helping to ensure the text was as clear as possible and that you would be able to find what you need easily;
- And to Claudette Moore, my agent, for her great ability to focus on the details, her good humor, and her continual support.

Designing, editing, and saving a worksheet in Excel 2013

If your work involves numbers—adding them, projecting them, managing them, or sharing them—the chances are good that you'll be working with Microsoft Excel 2013. Whether you need to create, review, or update simple or elaborate workbooks (Excel documents), you'll find the tools in Excel will help you zip through worksheets easily, no matter what device you use.

Excel 2013 includes new features that, similar to those you'll find in the other Microsoft Office apps, help you work basically anywhere, on any device. The new Excel Start experience makes it simple for you to choose a predesigned worksheet template, open an existing file, or whip up a blank worksheet, ready for data. This chapter introduces you to some of the key tasks you'll do with Excel.

9

In this section:

- Getting started with Excel
- Creating a new workbook
- Exploring the Excel window
- Adding and importing worksheet data
- Applying a theme
- Formatting worksheet data
- Inserting pictures
- Adding charts
- Filtering chart data
- Saving and protecting a workbook
- Sharing a worksheet
- Tracking changes
- Exporting worksheet data

Getting started with Excel

A number of the new features in Excel 2013 help simplify your work, whether you're on the road or sitting at your desk. When you start Excel 2013 in Windows 8, the Start screen appears in which you can choose the file you want to create or use.

The Excel 2013 window has a new, clean design that offers just the tools you need, when you need them. Minibars and galleries make finding those tools easy, and recommendations for charts

and PivotTables to help you choose the right way to showcase your data. What's more, you can easily save your worksheet to the cloud and share it with others in a variety of ways.

Your first step involves starting Excel and creating a new, blank workbook. It's a simple task in Windows 8: just swipe and tap, and you're ready to go.

What's new in Excel 2013?

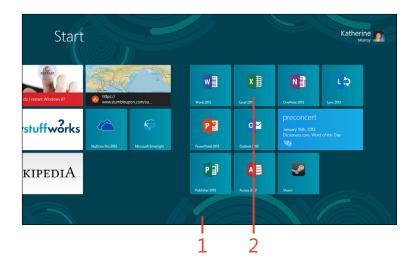
Here's a quick look at the new features you'll find in Excel 2013:

- **Get going quickly** The Excel 2013 Start screen gives you immediate access to everything you need to create a new workbook, open an existing workbook, or begin fresh with a blank page.
- Add data fast with Flash Fill If you need to enter a lot of information, Excel can help you do it. The new Flash Fill feature recognizes the pattern in the data you're entering and offers to complete the entries for you.
- Discover the best way to show charts and **PivotTables** Excel now recommends charts and PivotTables to help you determine how to best display your data using those visual tools.

- Easy chart tools within reach The new Chart Layout tools appear beside any chart you add, giving you the ability to fine-tune your charts quickly with a tap or two. You can change the look of chart elements, enter a title, and make other changes using these easy-touse tools.
- Save your workbooks to the cloud Because "in the cloud" is so much a part of Office 2013, you can save your workbooks to SkyDrive by default and you can share them with others easily if you like.
- **Share in the way that suits you best** Excel gives you a number of options for sharing your worksheets. You can send links by email that others can click to display the worksheet or workbook, post it to a social network, or present your workbook online, even if those attending the online meeting don't have Excel 2013.

Start Excel in Windows 8

- **1** Swipe to display the app tiles off the right side of your tablet display.
- 2 Tap the Excel 2013 tile. The program opens on your Windows 8 Desktop.



Creating a new workbook

The first thing you'll see after you start Excel 2013 from the Windows 8 Start screen is the Excel 2013 Start screen. This screen is designed to help you get started guickly, whether

Create a blank workbook

- 1 Display the Excel 2013 Start screen by launching the app.
- 2 Tap Blank Workbook.

you're starting a new blank workbook, beginning with a template, or opening a file you've worked in previously.



TIP A blank workbook is just what it sounds like—a totally blank grid of columns and rows. If you have a unique worksheet in mind or you have something very simple that you want to add up, a blank worksheet can be just what you need. If your needs are a bit more elaborate, you might want to review some of the Excel templates, which provide ready-made worksheets with elements that you can use or adapt for your own data.

Start a worksheet from a template

- 1 If you've just started Excel, the Excel Start screen is displayed. If you are already working with Excel, you can tap the File tab to display the Backstage view and then tap the New tab.
- 2 Scroll down to view additional templates.
- **3** Or, tap a template category to display the specific templates it contains.
- **4** Alternatively, you can tap in the search box and type a word to describe the kind of template you want to find.
- **5** Tap the template that you want to use to start the new workbook.

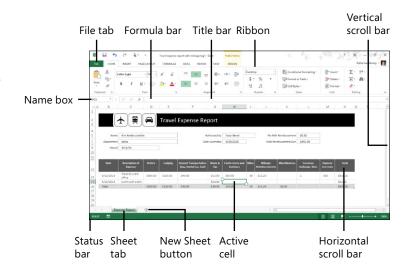


TIP If you choose one of the template categories in the Suggested Searches list beneath the Search box, a Filter By pane appears along the right side of the Start screen. You can use this list to choose the category of the template you'd like to find. You can choose multiple categories if you like (for example, tap Sales and Form categories to display forms related to sales). To clear the categories after you've selected them, tap the category at the top of the list to remove it.

TRY THIS In the Excel Start screen, experiment with searches for templates by using different words and phrases. Which styles do you like? Which ones will be helpful to you in the type of work you do?

Exploring the Excel window

You'll notice right away that the Excel 2013 window has undergone a makeover. Now, you'll see a clean design that thanks to Touch mode, gives you plenty to room for tapping and swiping. The Excel window gives you all the tools you need to create worksheets, enter and edit your data, format cells, add charts and tables, and much more. Contextual tabs appear when you select certain items in the worksheet—such as a range of cells or a picture you've added—giving you more choices related specifically to the item you've selected. What's more, when you add items like a picture, a chart, or a table, Excel offers tools beside the objects with which you can instantly make changes for that particular object.



TIP If you're already working in the Excel window, you can add a new worksheet to your workbook by tapping the New Sheet button, which is located to the right of the worksheet tab name along the bottom of the workbook window.

Adding and importing worksheet data

If you started with a blank worksheet, you might be typing data into the cells as you go. Depending on the amount of data you have, that can take a while. The Flash Fill feature in Excel can help you add information when that information follows a specific pattern. Excel can recognize and fill in data for you, which speeds up the process and reduces the likelihood of an inadvertent typo here and there.

Another nice thing about Excel is that you can easily import data from other programs. If you've saved information in another spreadsheet program, a database, or even a list in your word processor, you can bring it into your Excel worksheet where you can work on it with ease.

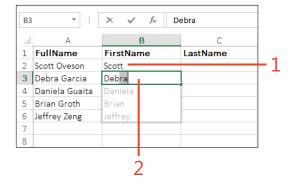
Type new data

- **1** Tap the cell where you want to enter text. The On-Screen Keyboard appears (if it doesn't, tap the keyboard icon on the taskbar).
- **2** Type the data that you want to appear.
- **3** Tap outside the cell.



Enter data by using Flash Fill

- 1 Tap in the cell to the right of a cell that contains the data with the pattern you want to follow and type the part of the data you need.
- 2 Tap in the next cell down and begin to type the data you want to use. Excel shows you the pattern it sees in what you're typing.
- 3 Press the down-arrow on the On-Screen Keyboard or tap the next cell down in the list.

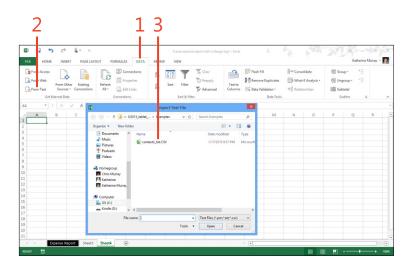


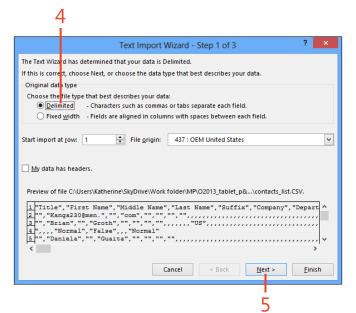
TIP If the original Flash Fill suggestions miss some aspect of the data, such as a middle name, edit the first example of that sequence to correct the Flash Fill values and Excel will pick up the correction.

Import worksheet data

- 1 On the ribbon, tap the Data tab. The Get External Data group lists the types of data you can import. Select From Access if you are importing data from an Access data table; choose From Web if you have a web query you want to use in Excel; select From Text if you have text data you want to organize in Excel; or choose From Other Sources if your data is from sources including an SQL Server, XML data, a Microsoft Query, and more.
- 2 For this example, tap From Text.
- **3** In the Import Text File dialog box, navigate to the folder that contains the text file that you want to import and double-tap the file to select it.
 - The Text Import Wizard opens.
- 4 On the first page of the wizard, click the Delimited option.
- **5** Tap Next.

(continued on next page)





Import worksheet data (continued)

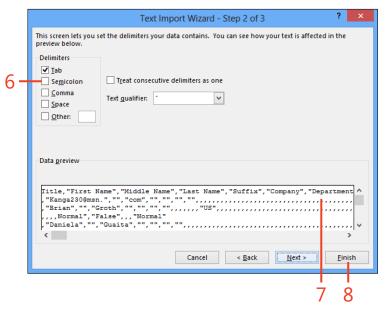
6 On the second page of the wizard, select the file's delimiter character.

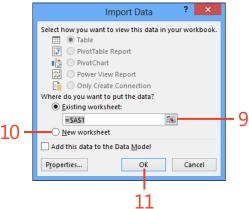
A delimiter is the character used to separate one data item from another.

- 7 Verify that the data appears correctly in the Data Preview pane.
- 8 Tap Finish.

The Import Data dialog box appears, giving you choices for where the imported data will be placed.

- 9 Choose the cell on the existing worksheet where you want to place the data.
- 10 Alternatively, tap New Worksheet to place the data on a new worksheet.
- **11** Tap OK.





Editing your data

After you've added your data to the worksheet, you can edit it easily by correcting the information in the cells or by copying, moving, and pasting information to other places on the worksheet.

- To edit cell data, tap the cell to select it and then type the new data you want to include.
- To copy or move worksheet data, tap the cell or tap and drag a range of cells. Tap and hold until the rectangle appears and then release your touch. Tap Copy or Cut, depending on what you want to do with the data. If this is difficult to do, select the cells and tap Cut or Copy on the Home tab.
- To paste worksheet data, tap and hold the cell on the worksheet where you want the information to be pasted. When the square appears, release your touch and tap Paste.

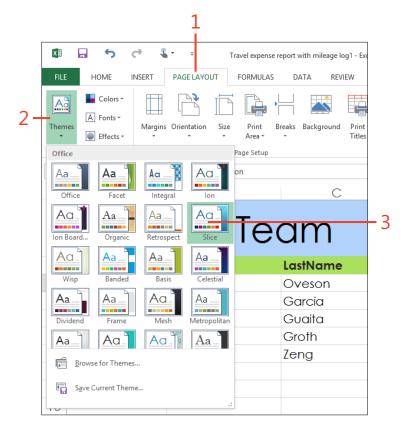
Applying a theme

You can use themes in Excel 2013 to add designer color schemes, font families, and special effects to your worksheets. A default Office theme is applied to any new blank workbooks that you create, but you can use the Themes tool on the Page

Layout tab to choose something different for your workbook. A theme coordinates a set of colors, fonts, and special effects that are applied to the various objects in your worksheet. Templates come with their own themes already applied.

Apply a theme

- 1 In an open Excel workbook, on the ribbon, tap the Page Layout tab.
- 2 In the Themes group, tap Themes.
- 3 In the gallery that opens, tap the theme that you want to apply.



Modify and save a custom theme

You can easily tweak one of Excel's existing themes to create your own customized look and then save it and apply it to other worksheets you create. Begin by tapping the Page Layout tab and tapping Colors in the Themes group. Tap the color scheme that you want to use. Next, tap Fonts and choose the font family you'd like to include in the theme. Finally, tap Effects and select the way you want the theme to handle special effects such as lighting and shading.

Tap Themes and then, in the list that appears, tap Save Current Theme. In the Save Current Theme dialog box, navigate to the folder where you want to save your custom theme, type a name for the theme, and tap Save. Excel will display your new theme at the top of the Themes list on the Page Layout tab so that you can easily apply it to future worksheets.

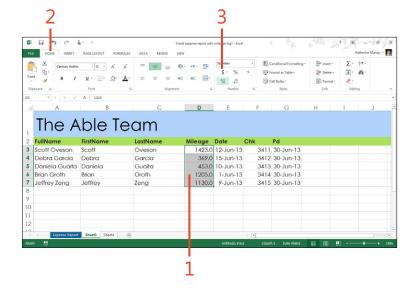
Formatting worksheet data

Formatting the data on your worksheet is a pretty simple task, thanks to the tools available on the Home tab. You can simply

select the cells you want to format and then tap the tool that you want to use, and Excel 2013 basically does the rest.

Format selected cells

- 1 Tap and drag to select a range of cells.
- 2 On the ribbon, tap the Home tab.
- 3 In the Font, Alignment, Number, and Style groups, tap the appropriate tools to apply formatting to the cells as you'd like.



TIP You can change the width of columns and the height of rows on the worksheet by tapping and dragging. Tap the column header or row label. The entire column or row is highlighted and the pointer changes to a double-headed arrow. Drag the column or row divider in the direction you want to enlarge or reduce the column or row.

Inserting pictures

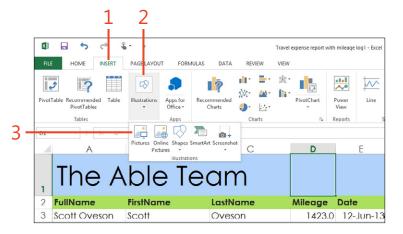
In Excel 2013, it's easier than ever to add pictures to your worksheets. Whether you want to add a picture from a file on your local storage device or search for a new image on Bing, you can

do it all within Excel. You can even find pictures you've saved on your favorite photo sharing sites or tucked away on SkyDrive.

Insert a picture file

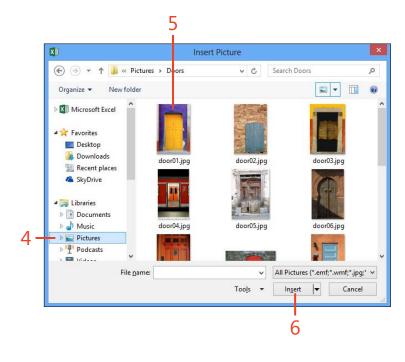
- 1 On the ribbon, tap the Insert tab.
- 2 In the Apps group, tap Illustrations.
- **3** In the gallery that opens, tap Pictures. The Insert Picture dialog box opens.

(continued on next page)



Insert a picture file (continued)

- 4 Navigate to the folder that contains the picture you want to insert.
- **5** Tap the desired picture.
- 6 Tap Insert.



TIP The new way you can search for and add images from online sites makes finding pictures on Office.com and Bing a snap. The Bing results show that the images displayed are licensed under a Creative Commons license, which is a good reminder that pictures you didn't take yourself don't belong to you. Check the copyright on any image you select from Bing before using it in your worksheet and verify that the image is licensed for public use.

Insert online pictures

Another new feature in Office 2013 is the ability to search for online pictures and add them to your Excel 2013 worksheet while you're working. You can simply tap the Insert tab, tap Illustrations, and then tap Online Pictures. Then, in the Insert Pictures dialog box, tap the link that will take you to the online pictures you want to use. You might tap in the Office.com clip art box and enter a word reflecting the type of art you want to use, or do the same with the Bing search field to locate suitable images online. (Remember to tap the Search button after entering your search terms!) You can also access pictures you've stored in your photo sharing sites or posted in your SkyDrive account. This feature expands your illustrative reach and gives you a whole world full of images to use.

TIP You can add a background image to your entire worksheet if you want to create a special effect. Tap the Page Layout tab and tap Background. In the Insert Pictures dialog box, tap Browse to add a picture saved either on your computer or on your SkyDrive account. Navigate to the folder that contains the image that you want to use as a background and tap the image. Tap Open and Excel adds the image to your worksheet.

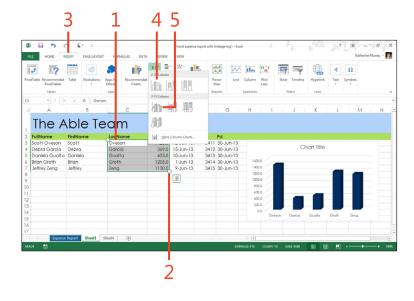
Adding charts

Charts are important in Excel 2013 because they show non-numbers people what your data means in an easy-tounderstand way. Now, with the Recommended Charts tool,

Add a new chart

- 1 Tap a cell in the data you want to summarize. Handles appear on the selected cell.
- 2 Tap and drag the cell on the lower right to include the range of data you want to use as data in the chart.
- **3** On the ribbon, tap the Insert tab.
- 4 In the Charts group, tap the type of chart that you want to create.
- 5 In the gallery that opens, tap the subtype. Excel adds the chart to your worksheet.

you highlight the data you want to show, and Excel makes suggestions for the types of charts that would display that information best.

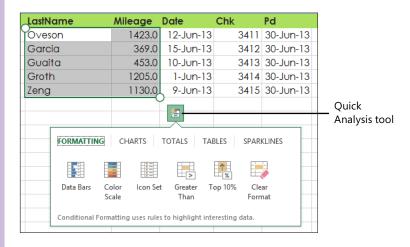


TIP After you add the chart to your worksheet, you can easily move it to a new location on the worksheet by tapping and dragging it to the new spot.

Performing quick analysis

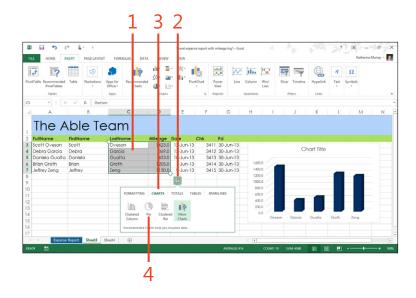
Whenever you select information on your worksheet, Excel displays the Quick Analysis tool near the lower-right corner of the selection. When you tap the Quick Analysis tool, you'll see a palette of tools related to the information you've selected. For example, when you select data for a chart, the Quick Analysis tool displays a palette with the following choices: Formatting, Charts, Icon Set, Greater Than, Top 10%, and Clear Format.

You can tap each of these items to display additional choices related to them. You can learn more about these tools in Section 10, "Using Excel for data analysis."



Use recommended charts

- 1 Select the data that you want to show in your chart.
- **2** Tap the Quick Analysis tool.
- 3 Tap Charts.
- 4 Tap the type of chart that you want to create. (You might only see one, or you might see several.)



TIP You can also display the charts Excel recommends for the data you've selected by tapping the Insert tab and choosing Recommended Charts in the Charts group. The Insert Chart dialog box opens and the Recommended Charts tab is displayed. You can scroll through the charts in the panel on the left and tap the one you want. Then, tap OK to add it to your worksheet. Of course, you don't have to choose a chart type Excel recommends for you, but it might be a good fit for what you're hoping to show.

TRY THIS Using a worksheet on which you've entered some data, select some cells and tap the Quick Analysis tool. Choose Charts and then choose a chart from the recommended charts that appear. (If no recommended charts appear, you'll need to select either different data or more data.)

Filtering chart data

In previous versions of Excel, when you selected data and created a chart, it was a done deal. Each time you changed the data on the worksheet, you needed to recreate the chart so that it would reflect your changes. But now, in Excel 2013, a chart is a kind of "living" display of your data, because you can change

what appears in a chart by filtering the chart data to display only those values you want to include. Whether you change the filter once or a dozen times, each time you choose a new filter, the chart is redrawn to match your settings.

Filter chart data

- 1 Tap the chart whose data you want to filter.
- **2** Tap the Filter tool that appears to the right of the chart.
- **3** Select or clear the check boxes next to the data series that you want to display or hide.
- **4** Select or clear the check boxes next to the categories that you want to display or hide.
- **5** Tap Apply.

Excel displays the changes on your chart.



TIP You can change the display of data in the chart as many times as you'd like. If you have more complex charting needs, you can also create a PivotChart, with which you can rearrange the data displayed in the chart based on criteria you select.

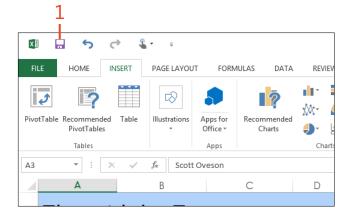
Saving and protecting a workbook

Saving a file is a simple process, and if you've been working with computers for any length of time, it's a no-brainer. The big difference in Office 2013 is that now you have the option of saving your files—Excel or otherwise—to the cloud by default.

In addition to saving the file, you might want to protect your worksheet or your entire workbook by adding a password. These and other actions can help you safeguard important data and ensure that even your shared worksheets offer the measure of protection your data needs.

Save your workbook

1 On the Quick Access Toolbar, tap the Save button. Excel saves your worksheet.



Protect the current sheet

- 1 On the ribbon, tap the Review tab.
- 2 In the Changes group, tap Protect Sheet.
- 3 In the Protect Sheet dialog box, select the check boxes corresponding to the protection options you want.
- **4** Tap OK.

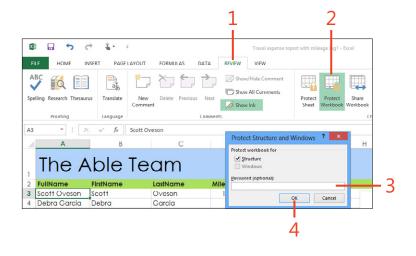


TIP Another way to protect your workbook or the currently selected worksheet within it involves tapping the File tab to display the Backstage view. Then, tap the Info tab and choose Protect Workbook. Using the options in the displayed list, you can protect the current sheet, protect the structure of the workbook, or restrict access for others who might be viewing your workbook.

Add a password

- 1 On the ribbon, tap the Review tab.
- **2** In the Changes group, tap Protect Workbook. The Protect Structure And Windows dialog box opens.
- **3** Type a password for your workbook.
- 4 Tap OK.

Excel displays the password box again so that you can retype the password and tap OK a second time to confirm.



TIP After you're finished creating and editing your worksheet, you can mark the file as final, which saves it as a read-only file. This means no further changes can be made to it, although you and others will be able to make a copy of the file and make changes to the copy. To mark the file as final, tap File to display the Backstage view and then tap the Info tab. Tap Protect Workbook. In the list of options that appears, tap Mark As Final. When prompted, confirm that you want to make the change.

TIP Some of your worksheet features may be grayed out if you have previously shared your worksheet or workbook. If you want to use Mark As Final, for example, but the feature is unavailable, stop sharing the workbook by choosing Share Workbook in the Changes group on the Review tab, clearing the Allow Changes By More Than One User check box, and then tapping OK.

Sharing a worksheet

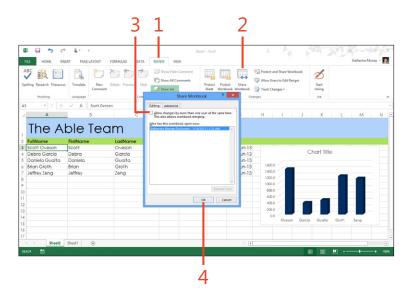
Today's work often takes us out of the confines of our own office and connects us with others down the hall or around the world. If you work with a team or need to get someone's sign off on your new report, you'll quickly realize that sharing your files can save you a lot of time and trouble. No more sending files by email from one place to another or going to great lengths to deliver a thumb drive to someone across town. In

Excel 2013, you can use the tools in the Review tab to share your workbook by using either the Share Workbook or Protect And Share Workbook tools in the Changes group.

You can also use tools on the Share tab of the Backstage view to present your workbook online by using Microsoft Lync so that others can view and respond to your worksheet in real time.

Share your workbook with others

- 1 On the ribbon, tap the Review tab.
- 2 In the Changes group, tap Share Workbook.
- **3** In the Share Workbook dialog box, select the Allow Changes By More Than One User check box.
- **4** Tap OK to close the dialog box. The Save As dialog box appears so that you can save the file if necessary. Choose the folder where you want to store the file and tap OK.



Present the workbook online

- 1 On the ribbon, tap the File tab to display the Backstage view.
- 2 Tap the Share tab.
- 3 Tap Present Online. If you haven't previously saved the file to the cloud, you will be prompted to do so. After you save the file to SkyDrive or SharePoint, additional options become available on the Share tab.
- 4 Tap Present.

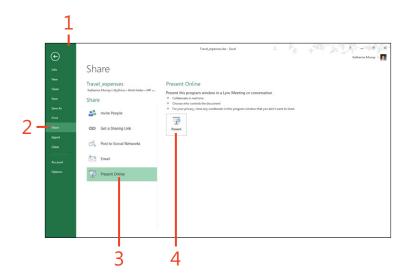
The Share Workbook Window appears, listing any current meetings you've joined in Lync.

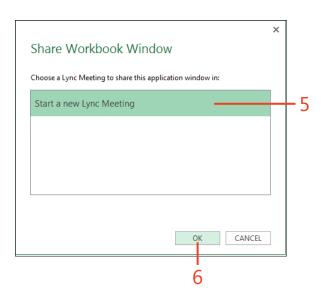
- 5 Tap the meeting or conversation you want to join, if one appears in the list. If not, tap Start a New Lync Meeting.
- 6 Tap OK.

Lync makes the connection and displays the worksheet in the presenting window. Tools along the top of the screen enable you to switch the meeting control to another or stop presenting.

TIP Sign in to Lync before choosing the Present Online option so that you don't have to stop and sign in before sharing your workbook.

TIP When you're finished sharing the workbook online, tap Stop Presenting. You are returned to the Lync window, and you can continue your conversation as normal or close or minimize Lync.





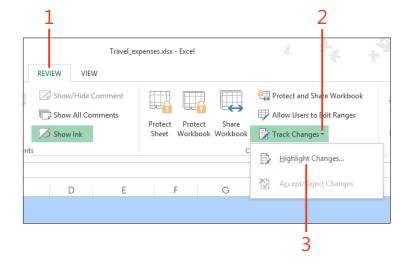
Tracking changes

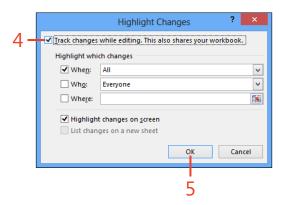
When you're collaborating on a workbook, it's important to be able to see what kinds of changes other are making on your worksheets. You can use the Track Changes feature in Excel

2013 to identify additions and changes made by others who are sharing your workbook.

Turn on Track Changes

- 1 On the ribbon, tap the Review tab.
- 2 In the Changes group, tap Track Changes.
- **3** On the menu that appears, tap Highlight Changes.
- **4** In the Highlight Changes dialog box, if necessary, select the Track Changes While Editing check box.
- **5** Tap OK and when the Save As dialog box appears, tap Save to save the workbook

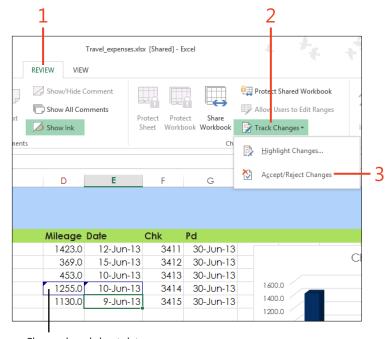




Review changes

- 1 On the ribbon, tap the Review tab.
- 2 In the Changes group, tap Track Changes.
- 3 On the menu that appears, tap Accept/Reject Changes. If the Excel message box appears, telling you the workbook will be saved, tap OK.

(continued on next page)

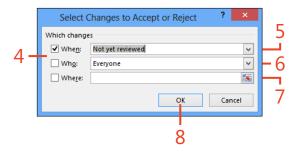


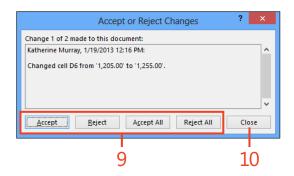
Changed worksheet data

Review changes (continued)

- **4** In the Select Changes to Accept or Reject dialog box, tap the check box of the items for which you want to search. To select further criteria, tap the drop-down arrow for the item.
- **5** Choose the timeframe of changes that you want to review.
- **6** Select the author of the comments that you want to see.
- 7 Indicate where in the worksheet you want to review comments.
- **8** Tap OK.
- **9** In the Accept Or Reject Changes dialog box, do any of the following:
 - Tap Accept to accept the current change.
 - Tap Reject to reject the current change.
 - Tap Accept All to accept all the changes.
 - Tap Reject All to reject all the changes.

10 Tap Close to stop reviewing changes.





TIP The easiest way to accept all changes in your worksheet is to tap Track Changes, tap Accept/Reject Changes, tap OK in the Select Changes to Accept or Reject dialog box, and then tap Accept All.

Exporting worksheet data

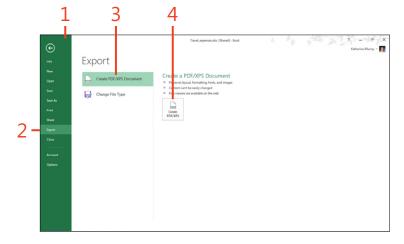
Excel 2013 is easy enough to use that you might find it makes sense to keep track of all kinds of data with it. You might keep the names and addresses of your book club members, sort the information for families in your neighborhood associations, or manage complex financial reports and such for all kinds

of work-related needs. No matter what the content of your workbooks, you can export them—and individual worksheets, as well—in formats that make it easy to share the data or work with it in other programs.

Create a PDF of your worksheet

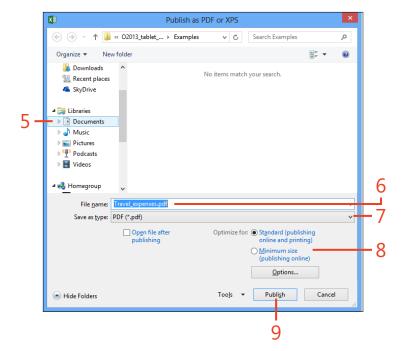
- 1 On the ribbon, tap the File tab to display the Backstage view.
- **2** Tap the Export tab.
- **3** Tap Create PDF/XPS Document.
- 4 Tap Create PDF/XPS.

(continued on next page)



Create a PDF of your worksheet (continued)

- **5** In the Publish As PDF Or XPS dialog box, navigate to the folder where you want to save the workbook.
- **6** Type a name for the file.
- **7** Tap the Save As Type drop-down arrow and, if necessary, select PDF.
- **8** Choose the Optimize For option that you want to use.
- 9 Tap Publish.



Export the workbook in other file types

You can also export your Excel 2013 worksheet data in other formats, if you expect to use it with other programs. Tap the File tab to display the Backstage view and then tap the Export tab. Next, tap Change File Type and choose the file type you want from the list that appears. Tap Save As and

select the folder where you want to store the exported information. Now, just type a name for the file and tap Save, and Excel saves the exported data in the folder and format you selected.

Collaborating and finishing your presentation

If you're working as part of a team, it is important for you to be able to share the presentation as it is developing. You might need to get buy-in from your department manager, or perhaps another person on your team will be creating the images you want to show on your slides. This kind of share-the-work ethic can make reaching deadlines easier (and faster), but it also means we need collaboration features in our favorite tools.

Microsoft PowerPoint 2013 includes a number of collaboration features that make it easy for you to work with others on a presentation. Whether you want to share a presentation you've created, work with others on a presentation in real time, or add comments to a presentation you're reviewing, the collaboration tools are straightforward and easy to use.

After you're finished making changes, you can finalize the presentation by previewing it and doing a practice dry-run. PowerPoint 2013 adds a big new feature to this end of things by introducing Presenter View. With this new view, you, as presenter, can navigate easily among slides and get additional information, like notes and sequence, as you present.

12

In this section:

- Sharing your presentation
- Commenting on a presentation
- Coauthoring presentations in real time
- Previewing the presentation
- Timing the presentation
- Printing presentation materials
- Using presenter view
- Broadcasting your presentation online
- Saving your presentation as a video

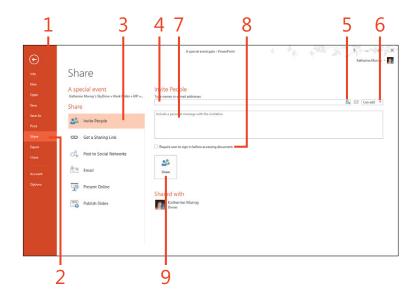
Sharing your presentation

Your first step in collaborating on a presentation involves sharing the presentation in the cloud. Because PowerPoint 2013 by default connects to your SkyDrive account, posting and sharing files you want others to see is a simple process. You can also

Invite others to share your presentation

- **1** Make sure that you've previously saved the file to your SkyDrive folder. Then, on the ribbon, tap File to display the Backstage view.
- 2 Tap the Share tab.
- **3** Choose Invite People.
 - The Invite People pane opens on the right side of the Backstage view.
- **4** Type the name of people whom you want to invite to view the presentation.
- **5** Alternatively, tap the Address Book icon, choose the names of contacts from the displayed list, and then tap OK.
- **6** Tap the arrow to choose whether you want to allow invited participants to view and edit or only to view your presentation.
- 7 Type a message to send to those you are inviting.
- **8** If you want your colleagues to sign in before they view your presentation, select the Require Users To Sign-In Before Accessing Document check box.
- **9** Tap Share.

send a shared file to others via email, which stores the master copy of the file in the cloud so that you can work on the file together online and then let PowerPoint synchronize all the changes for you.



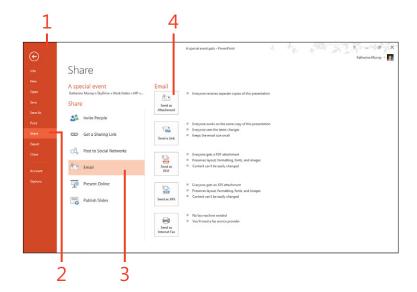
TIP When you tap Invite People on the Share tab of the Backstage view, if you haven't previously saved the file to your SkyDrive account, PowerPoint will display the Save To Cloud button. Tap the button and save the file to the cloud. The share options then become available in the Invite People screen.

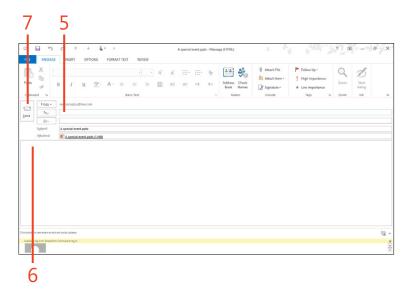
Send the presentation to others via email

- 1 On the ribbon, tap the File tab to display the Backstage view.
- 2 Tap the Share tab.
- 3 Choose Email.

The Email pane appears on the right, offering you five different ways to send the presentation: Send As Attachment, Send A Link, Send As PDF, Send As XPS, and Send As Internet Fax.

- 4 Tap your choice. For example, choose Send As Attachment. A blank email message window opens with your presentation displayed as an attachment.
- 5 In the To line, enter the email address of the people to whom you want to send the presentation.
- 6 Add a message if you like.
- 7 Tap Send to send the message with your presentation attached.





Commenting on a presentation

When you're collaborating on a presentation, you need a way to let your coauthors share their questions or suggestions about a slide. You can use comments to add notes, ask questions, and make suggestions that could improve the presentations you work on with your team. The commenting feature has been improved in PowerPoint 2013. The comment conversations are

now threaded so that responses to comments indent within the original comment post, which makes it easy to see and respond to a specific comment. It also means the slide isn't littered with individual comment boxes, because comment conversations appear within a single comment thread.

Add a comment

- In the Slides pane, tap the slide for which you want to add a comment.
- **2** On the ribbon, tap the Review tab.
- 3 In the Comments group, tap New Comment.
 The Comments pane appears on the right side of the PowerPoint window.
- 4 In the text box, type the comment that you want to add.

 Your profile picture appears to the left of the comment, making it easy for people to see at a glance who added the comment.

 PowerPoint uses the profile picture associated with your Microsoft Account. If you're not logged on to PowerPoint 2013 using your Microsoft Account, the image you selected for your Windows 8 user account appears there.
- **5** Exit the Comments pane by tapping Close.



TIP If you want to view the comments in the Comments pane, you can display it (and alternately, hide it again) at any time by tapping Show Comments in the Comments group on the Review tab.

Respond to a comment

- 1 In the Slides pane, tap the slide that has the the comment to which you want to respond.
- 2 In the upper-left corner of the slide, tap the Comment icon. The Comments pane opens.
- 3 Tap the Reply box, type your response, and then tap outside the comment.

PowerPoint indents the response within the original comment so that you can easily read through all conversations related to the initial comment posted.



Navigate comments

- 1 On the ribbon, tap the Review tab.
- 2 In the Comments group, tap Previous to move to a previous comment in the presentation.
 - The comment opens in the Comments pane on the right side of the PowerPoint window.
- **3** Tap Next to move to the next comment in the presentation.



Next comment

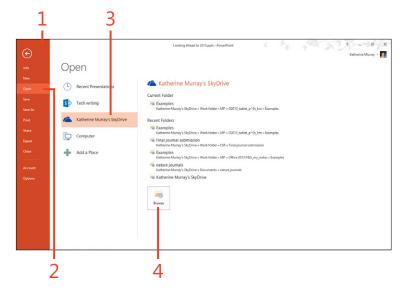
Coauthoring presentations in real time

After you invite others to share your presentation, they can click the link to the file and open it, even if you're currently working in the file. Others can change the file as needed and Power-Point 2013 keeps track of all your changes automatically. When you or your coauthors save the file, others receive a notice in their status bars that an update is available. When each person saves the file, the changes from other coauthors appear in each person's file.

Open a shared presentation

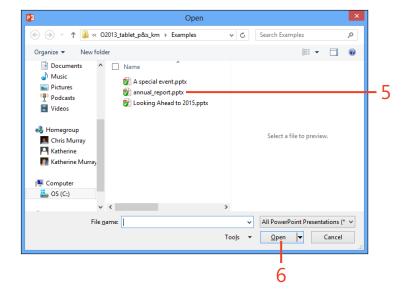
- 1 On the ribbon, tap the File tab to display the Backstage view.
- 2 Tap the Open tab.
- **3** Choose the online location where your shared presentation is stored.
- **4** If necessary, tap Browse to look through folders and files in your cloud space.

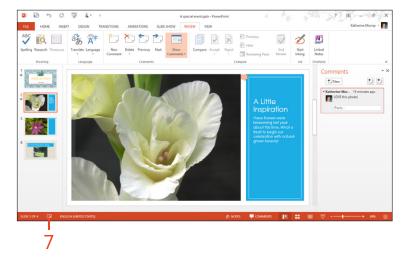
(continued on next page)



Open a shared presentation (continued)

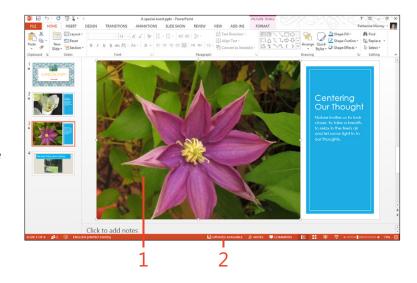
- 5 Tap the folder that contains the file you want to use and then tap the desired file.
- **6** Tap Open.
 - The presentation opens on your screen. The coauthoring indicator on the status bar shows you how many people are currently working on the presentation.
- 7 Tap the indicator on the status bar of the PowerPoint window to see who else is working on the presentation.





Coauthor a presentation

- **1** Make the necessary changes to the presentation.
 - When any other author saves changes, PowerPoint lets you know that updates are available.
- 2 Tap Updates Available.
 - PowerPoint displays a message box alerting you that when you save the document, it will be updated with the changes others have made.



TIP If your coauthor is online, you can contact him or her while you're working by tapping the name of the person in the indicator on the status bar. Your coauthor's contact information appears, and you can choose to send an instant message, email, or call the person directly by using Lync.

Previewing your presentation

You'll want to preview your presentation before giving it in front of a live audience. There are many ways to do this. You can choose to view the entire presentation or check out the slides

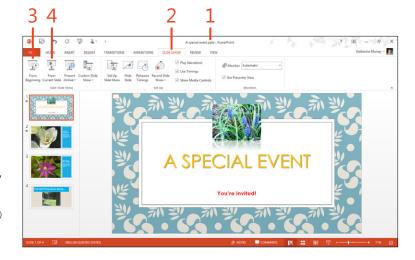
from the current slide onward. You can also use Slide Sorter view to get a bird's-eye view of your slides and rearrange them as you like.

Preview your presentation

- 1 Open the presentation that you want to preview.
- 2 On the ribbon, tap the Slide Show tab.
- 3 If you want to display the entire slide show, in the Start Slide Show group, tap From Beginning.
- 4 To view the presentation from the current point onward, choose From Current Slide.

The presentation begins to play. The slides will advance depending on the method you selected: timed advancement or advancing only when you tap the mouse or tap the screen.

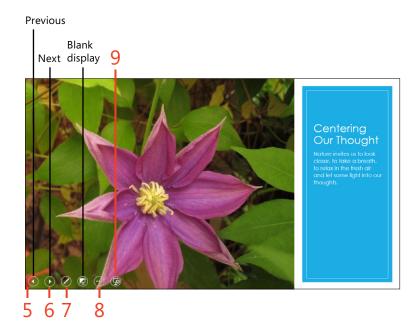
(continued on next page)



TIP If you plan to include time for discussion in the middle of your presentation, you can use Blank Display to blank the presentation screen while you have your discussion. When you're ready to return to the presentation display, tap the display screen.

Preview your presentation (continued)

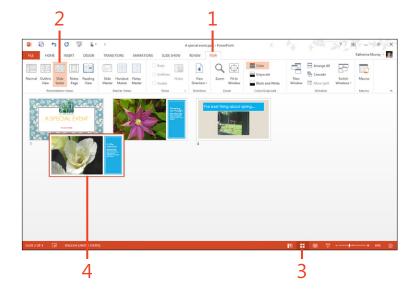
- **5** Tap in the lower-left corner of the preview window to display the navigation controls.
- **6** Tap Next to advance to the next slide or to play the next animation that is set to On Click.
- **7** Tap the Pen button to choose the tool to use during the presentation. You can choose Laser Pointer, Pen, Highlighter, Eraser, or choose a pen color.
- **8** Tap the More Options button to display additional options that you can use to display Presenter View, change the screen display, set arrow options, or get help.
- **9** To exit the preview, tap the Exit Presentation tool on the right end of the presentation toolbar or press Esc.



Reorder slides in slide sorter view

- 1 On the ribbon, tap the View tab.
- 2 In the Presentation Views group, tap Slide Sorter.
- 3 Alternatively, tap Slide Sorter in the view controls area in the lowerright corner of your screen.
- 4 Drag the slide that you want to move to a new location.

The other slides in your presentation adjust to accommodate the moved slide. Release your touch when the slide is positioned where you want it to appear.



TIP You can easily enlarge or reduce the size of the slides displayed in Slide Sorter view by pinching or zooming the screen display as desired. You can also tap the view slider control in the lower-right corner of the screen and drag the slider in the direction you want to resize the view.

Timing your presentation

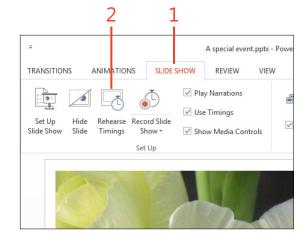
Some people like presentations that advance automatically, and others like to control the advance of slides with a tap of the screen. Whatever your preference, you can use the Rehearse Timings tool to practice the amount of time you want to allow for each slide in your presentation. When you get the timing the

way you like it, if you want to automate the presentation, you can record your settings and save them as part of your presentation file. If you just want to use the tool to rehearse, you can opt not to save the timing data.

Time the presentation

- 1 On the ribbon, tap the Slide Show tab.
- 2 In the Set Up group, tap Rehearse Timings.

 The presentation begins to play and the Recording toolbar appears in the upper-left corner of the screen.
- **3** Tap Next when you are ready to advance either to the next animation or, if there are no animations on your slide, to the next slide.
- **4** Tap Pause to pause recording. This control and others appear in the upper-left corner of the screen.
 - A pop-up message box appears indicating that the recording has been paused. When you're ready to continue, tap Resume Recording.
- 5 Tap the Close button when you're done recording timings.
 PowerPoint displays a message box asking whether you want to keep the new slide timings. Tap Yes to save your new settings or No to cancel the timing values.





CAUTION If you choose to save the timings you recorded during the rehearsal, any timing values you typed in the Timing group of the Transitions tab will be replaced with the new values.

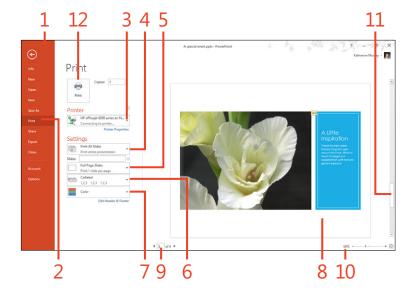
Printing presentation materials

For presentations you'll be giving in person, you might want to prepare and print handouts your audience members can take home when your slide show is done. You can print your handouts in a number of ways, printing multiple slides on each page,

printing slides and notes, or printing one slide per page, if that's your preference. You'll use the Print category in the Backstage view to get the job done.

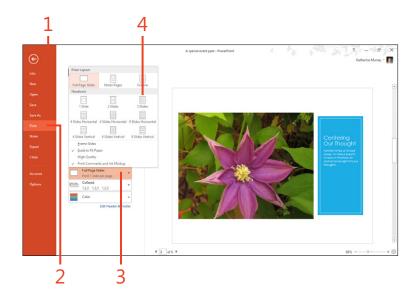
Print slides

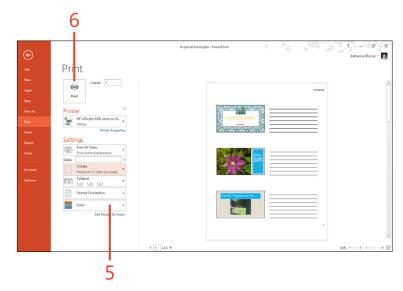
- 1 Save the presentation that you want to print and tap File to display the Backstage view.
- 2 Tap the Print tab.
- **3** Choose the printer that you want to use.
- 4 Choose which slides that you want to print.
- 5 Alternatively, enter the range of slides that you want to print (for example, 4-5).
- 6 If you're printing multiple copies of your slides, choose how (or whether) you want the pages to be collated, so different sets are arranged together on one set.
- 7 Select whether you want to print the slides in color, grayscale, or black and white.
- **8** Preview your slides in the print preview area.
- **9** Browse through the various slides.
- **10** Change the size of the previewed slide.
- **11** Scroll through the presentation.
- **12** Tap Print to send the slides to the printer.



Prepare handouts

- 1 On the ribbon, tap File to display the Backstage view.
- 2 Tap the Print tab.
- **3** Tap the drop-down arrow to the right of Full Page Slides. A gallery of options appears.
- **4** Select the way you'd like your handouts to display the slides in your presentation.
 - You can choose to have one, two, three, four, six, or nine slides on a printed page.
- **5** Choose whether you want to print the handouts in color, grayscale, or black and white.
- **6** Tap Print to print the handouts.





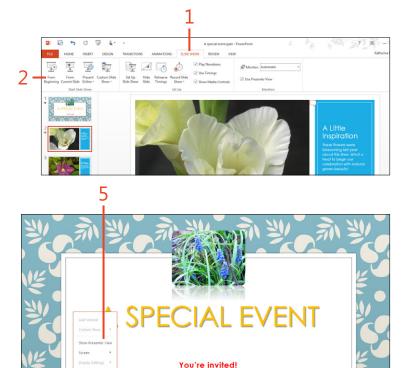
Using presenter view

PowerPoint 2013 makes it easier than ever to present with the introduction of the new Presenter View feature. Presenter View brings together all the elements you need in one handy interface that only you can see. You can see the slide your audience is viewing and write on the slide by using pen and laser tools. Also with Presenter View, you can move among all your slides easily, see which slide is next in queue, and review your slide notes while you present.

Display presenter view

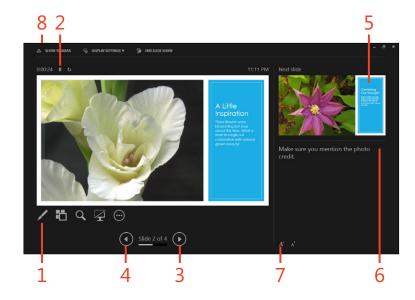
- 1 On the ribbon, tap the Slide Show tab.
- 2 In the Start Slide Show group, tap From Beginning to start the slide show.
- **3** Tap the lower-left corner of the display to reveal the navigation controls.
- 4 Tap the More Options button (the ellipsis character) to display the Options list.
- 5 Tap Show Presenter View.

Presenter View opens on your screen, but it is not visible to your audience.



Use Presenter View

- 1 With Presenter View open, tap to select the Pen tool and tap Pen again so that you can draw on the current slide.
- **2** Tap the Pause The Timer button to suspend the presentation.
- 3 Tap to display the next slide.
- 4 Tap to display the previous slide.
- **5** Preview the next slide that will be displayed.
- 6 Read through your presentation notes.
- 7 Enlarge the font used to display slide notes.
- **8** Show the Windows taskbar so that you can switch between programs.





TIP Using touch, you can zoom the presentation and return it to normal display by using the pinch and zoom gesture.

Using the navigation grid

Presenter View includes a tool called Navigation Grid that gives you an easy way to move directly to any slide that you want to display. The Navigation Grid displays all the slides together in one screen—similar to the way Slide Sorter shows thumbnails of your slides in the regular PowerPoint view. The Navigation Grid is not visible to your audience while you are presenting.

In Presenter View, tap Navigation Grid (the second tool from the left beneath the slide display). The slides appear in a grid format so that you can tap the one you want to view. You can zoom or reduce the size of the slides in the Navigation Grid by the pinch and zoom gestures.

TIP When you're ready to exit Presenter View and return to slide display, tap the Close tool in the upper-right corner of your screen.

Broadcasting your presentation online

Now, with PowerPoint 2013, you can share your finished presentation with people all over the globe by broadcasting it live online if you're logged on using your Microsoft Account.

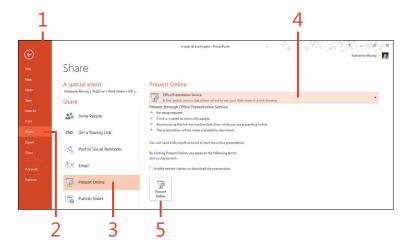
Because people can view the presentation in their web browsers, they don't even need to have PowerPoint installed in order to view it.

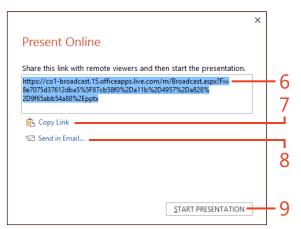
Present your presentation online

- 1 On the ribbon, tap File to display the Backstage view.
- 2 Tap the Share tab.
- 3 Choose Present Online.

The Present Online pane opens on the right side of the screen.

- **4** Tap the drop-down arrow to choose the presentation service that you want to use.
 - Choose Microsoft Lync if your colleagues are all Lync contacts; choose Office Presentation Service if those viewing your presentation will be viewing your presentation in their browser windows. If you are not using Office 2013 as part of Office 365, you might see only Office Presentation Service for this option.
- 5 Tap Present Online.
- **6** If you choose the Office Presentation Service, the Present Online dialog box appears, displaying the link for the presentation.
- **7** Tap Copy Link to copy the link and paste it into an instant message to send to participants.
- **8** Alternatively, tap Send In Email to send the link in an email message to others.
- **9** Tap Start Presentation. PowerPoint launches the presentation and you can use the navigation controls to page through it normally. Tap Exit Presentation in the navigation controls when you're finished presenting online.





Saving your presentation as a video

If you plan to make your presentation available to others online so that they can go through it on their own time, you can save your presentation as a video others can view. This makes it

possible for others to view the presentation without needing to have PowerPoint installed on their system or device.

Create a video

- 1 Save all changes in your presentation and tap File to display the Backstage view.
- 2 Tap the Export tab.
- 3 Choose Create A Video.

The Create A Video pane appears on the right side of the Backstage view.

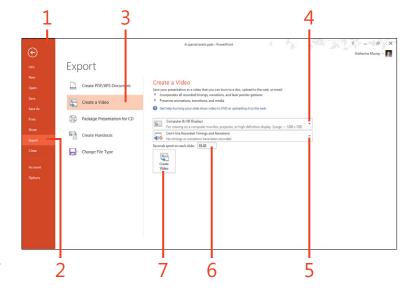
4 Tap to choose the format for the video.

You can select Computer & HD Displays, which saves the file so that it can be viewed on a computer or other high-definition displays; Internet & DVD, which saves the presentation in a form suitable for the web or a standard DVD; or Portable Devices, which saves the presentation in a form optimized for devices running Microsoft Zune.

- 5 Tap to choose whether you want to use the timings and narrations you've included with the presentation.
- 6 If you opt not to use the timings saved with the presentation, you can specify the amount of time that you want to assign to the display of each slide. If you are prompted to provide your logon information, do so at the prompt.
- **7** Tap Create Video.

PowerPoint displays the Save As dialog box, in which you can choose the folder where you want to store the video.

(continued on next page)

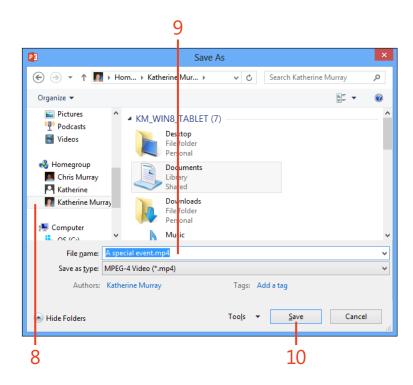


12: COLLABORATING AND FINISHING YOUR PRESENTATION

Create a video (continued)

- **8** Choose the folder for the video.
- **9** Enter a new name for the file, if necessary.
- 10 Tap Save.

PowerPoint saves the video to the folder you selected.



Index

A	apps	C
Accept or Reject Changes dialog box (Excel), 240 Access 2013 importing data to Excel, 220 launching, 373 tables adding blank, 378 adding data to, 380–381 creating custom views of, 388 searching/finding, 377 web apps creating blank, 375 launching/using, 382 opening from team sites, 388–389 starting from templates, 374 window tools, 376 Account settings (Microsoft Office), 37 Add-ins tab (Options dialog box), 67 Add New Category dialog box (email), 93 Address Book, selecting contacts from, 58 Advanced tab (Options dialog box), 67 animating slide elements (PowerPoint), 294–297 Animation Painter (PowerPoint), 296 appointments (Calendar) adding attachments to, 108 creating, 107–109 creating for meetings, 110–111 scheduling recurring, 109 window, 100	adding Office apps from Windows store, 47–48 Apps for Office, 47, 175 docking, 46 moving among open, 44–45 pinning to taskbar, 46 starting from Windows 8 Start Screen, 12 arguments, function (Excel), 252 arranging objects (Publisher), 363 assigning tasks (Outlook), 118 attachments adding to appointments (Calendar), 108 adding to note pages (OneNote), 333 for sharing files in meetings (Lync), 147 audio adding to videos (PowerPoint), 293 Audio Device settings (Lync), 139 notes, recording (OneNote), 332 Auto-Hide Ribbon option, 24, 76 AutoRecover options, 67 B background images for Excel worksheets, 228 Background, Office, 39 Backstage view, 26 Back to Site link (navigation bar), 389 Baselines option (Publisher), 348 Blank Display (PowerPoint), 309 Boundaries option (Publisher), 348 bulleted lists (Word), 165 Business Card view (Outlook contacts), 86	Calendar (Outlook) changing color and scale, 112 changing window layout, 113 creating appointments, 107–109 creating Calendar Groups, 106 creating new, 105 displaying local weather, 99 emailing, 114–115 merging displays, 104 navigating, 98 opening, 101–102 opening shared, 103 overview, 70 searching, 100 sending meeting invitations, 110–11: calls (Lync) calling contacts, 139–140 recording, 142 video, 141 Can Edit/Can View permission levels, 59 Card view (Outlook contacts), 86 categorizing email, 92–94 cells (Excel) formatting selected, 225 references, 251–252 centering text (Word), 167 charts (Excel) adding new, 229 filtering data, 232 PivotCharts, 232 Quick Analysis tool, 230 using recommended, 231

Choose Document to Insert dialog box (OneNote), 333	copying/pasting content in Word, 157 copying slides (PowerPoint), 285	deleting comments in shared documents, 205
closing	Corrections tools (PowerPoint slides), 284	contact group members, 85
files, 56	Create New Folder dialog box, 105	records (Access), 386
Microsoft Accounts, 37	Create Sparklines dialog box, 249	slicers (Excel), 264
Cloud	Current View group (Outlook), 86	sparklines (Excel), 250
collaborating in, 191	customizing	Tasks (Outlook), 118
pictures from, adding to slides, 281	bullets in Word, 165	delimiter characters, 221
saving files to, 53, 233	Calendar, 112–113	Design Checker (Publisher), 366–367
coauthoring	Customize Ribbon tab (Options dialog	Design tab (Word), 161
contacting coauthors in real time	box), 67	Desktop
(Word), 192–193	data sorting (Excel), 258	adding Office 2013 to, 13–14
PowerPoint presentations, 308	headers/footers (Word), 181	creating shortcuts on, 13
Collapse the Ribbon tool, 22	look of Outlook window, 78	Dial a Number text box (Lync), 140
colors	Lync options, 124	displaying
changing Calendar, 112	note templates (OneNote), 335	Display tab (Options dialog box), 67
Color Categories dialog box (email), 93	Quick Steps, 89	minibars, 23
Color & Thickness tool (OneNote), 331	style sets (Word), 162	Ribbon, options for, 24–25
columns	table views (Access), 388	docking apps, 46
column sparklines, 249	text styles (Word), 163	documents
creating in text boxes (Publisher), 359	themes (Excel), 224	Document Inspector, 57
and rows (Excel worksheets), 225	themes (PowerPoint), 275	formatting in Word, 165–167
comments	thernes (FowerFoilit), 273	saving in Word, 182–183
in PowerPoint presentations, 304	_	selecting themes for Word, 161
	D	
in shared documents (Word), 204–205	Daily Task List (Calendar), 112–113	sharing in Word, 153
commercial printing (Publisher), 370	data	Do Not Disturb setting (instant
conditional formatting (Excel), 246–247	adding to tables (Access), 380–381	messages), 138
contacts (Lync) adding external, 134	analyzing in Excel. See Excel 2013 data	downloading online presentation documents, 210
adding new, 132–133	analysis analyzing trends with Power View reports	drawing
viewing cards, 135		notes (OneNote), 331
contacts (Outlook)	(Excel), 261	on slides (PowerPoint), 316
adding groups of, 83–84	exporting from worksheets	
adding manually, 79–80	(Excel), 241–243	E
adding new members to groups, 85	filtering in charts (Excel), 232	
editing, 81–82	filtering with slicers (Excel), 262–264	editing
Search Contacts search box, 86	sorting (Excel), 257–258	contacts in Outlook, 81–82
contextual tabs (Office 2013 screen), 19	ways to view in web apps, 383–386	Flash Fill suggestions, 219
	Datasheet view (web apps), 385–386	formulas in Excel, 254

pictures in slides (PowerPoint), 284 pictures in Word, 172 restricting in shared Word documents, 194–195 sparklines in Excel, 250 table views in Access, 387 videos in PowerPoint, 291–292	exporting worksheet data, 241–243 filtering data with slicers, 262–264 formatting worksheet data, 225 inserting pictures into, 226–228 launching in Windows 8, 214 new features in, 213 overview, 212	F Fade transition (PowerPoint slides), 298 faxing files, 60 Fields option (Publisher), 348 files attaching to note pages (OneNote), 333 Office 2013
worksheets in Excel, 222 Effect Options (PowerPoint) for animations, 296 for slide transitions, 299 email (Outlook) categorizing, 92–94 contacts. See contacts (Outlook) E-mail Calendar tool, 114–115 flagging for follow-up, 90–91 Mail window, 70 managing with Quick Steps, 87–89 previewing publications as (Publisher), 368 reading/replying to messages, 76–77 sending files via, 60 sending PowerPoint presentations via, 303 setting up/adding accounts (Outlook), 74–75	Power View reports, 261 presenting workbooks online, 237 saving/protecting workbooks, 233–235 sharing worksheets, 236–237 starting worksheets from templates, 216 tracking changes, 238–240 window, 217 worksheet data editing, 222 entering with Flash Fill, 219 importing, 220–221 typing new, 218 Excel 2013 data analysis cell references, 251–252 checking for formula errors, 255 conditional formatting, 246–247 creating/editing sparklines, 249–250	closing, 56 emailing, 60 exporting, 62 faxing, 60 File tab, 19, 26 inspecting, 57 opening existing, 50–51 opening new, 49 opening on Windows 8 phones, 18 previewing/printing, 61 saving, 53–55 sharing with others, 58–60 tagging, 52 translating content of, 63 opening existing (PowerPoint), 273 filtering data in charts (Excel), 232
Error Checking (Excel formulas), 255 Excel 2013 applying themes to, 223–224 attaching spreadsheets to notebooks (OneNote), 333 charts adding new, 229 filtering data, 232 Quick Analysis tool, 230 using recommended, 231 creating blank workbook, 215 creating/modifying recommended PivotTables, 259–260	creating formulas, 254 displaying Data Bars, 247 finding functions, 256 functions and formulas basics, 252–253 highlighting data results, 246 Quick Analysis tool, 248 sorting data, 257–258 Exchange Server, 71 exporting notes (OneNote), 341 Office 2013 data, 62 Word documents as PDF/XPS, 184–185 Expression Builder, 387	data with slicers (Excel), 262–264 Filter By list function (Word), 156 Find and Replace dialog box (Word), 160 Find Tags tool, 331 flagging email for follow-up, 90–91 Flash Fill (Excel), 218, 219 Flip transition (PowerPoint slides), 298 flowing text around pictures (Word), 176 folders Folder Pane, 78 Folders view (Outlook), 72 organizing email messages with, 95–96 Follow-Up feature (email), 90–91

fonts changing default (OneNote), 329 selecting for publications (Publisher), 352 formatting data in worksheets (Excel), 225 Format Painter (PowerPoint), 280 paragraphs, 167 slide text (PowerPoint), 278–280 styles allowed in restricted (Word), 195 text in Publisher, 357 text in Word, 158 Word documents, 165–167 formulas, Excel basics, 252–253 checking for errors in, 255 creating, 254 functions, Excel basics, 252–253 finding, 256 Function Arguments dialog box, 256 G Gallery View (Lync), 120 General tab (Options dialog box), 67 Get External Data group (Excel), 220 grouping contacts (Lync), 133 and ungrouping objects (Publisher), 365 Guides option (Publisher), 348 H handouts, printing (PowerPoint), 314 headers/footers in Word, 180–181	Highlight Changes dialog box (Excel), 238 Home tab (Outlook), 86 hosting meetings (Lync), 145 icons, adding to worksheet cells (Excel), 247 illustrations, adding to Word, 171 importing data to tables (Access), 381 data to worksheets (Excel), 220–221 Info tab (Backstage view), 26 Insert Function (Excel) dialog box, 256 tool, 253 Insert Picture dialog box Excel, 226 Publisher, 361 Word, 170 Insert Slicers dialog box (Excel), 263 Insert tab (Office apps), 47 Insert Text dialog box (Publisher), 357 Insert Video window (Word), 173 Inspect Document dialog box (Office 2013), 57 inspecting files, 57 installing Office 2013 on multiple devices, 14 instant messages for coauthor collaboration (Word), 193 responding to (Lync), 138 sending (Lync), 136–137 Invite People option, 58, 302	keyboards displaying onscreen, 27 display options, 4 selection tool, 34 types of, 34 L Language group (Review tab), 63 Language tab (Options dialog box), 67 launching Access 2013, 373 Lync 2013, 121–122 OneNote 2013, 322 Outlook 2013, 73 PowerPoint 2013, 268 Publisher 2013, 344 web apps (Access), 382 layering objects on pages (Publisher), 363–365 layouts Layout Options toolbar (Word), 176 for PowerPoint slides, 276 lines adding to note pages (OneNote), 336 Line option (sparklines), 249 linking sending links to notebooks (OneNote), 339 text boxes (Publisher), 358 List view (web apps), 383–384 Lock Tracking option (shared documents), 200 Lync 2013
Help tool, 64–66, 255 hiding location information (Lync), 130 menu bar (Lync 2013), 125	jump lists of files, 51	Lync 2013 calls making, 138–139 recording, 142
		video, 141

changing account picture, 129	Merge Shapes tool (PowerPoint), 288	inviting others to share, 338–341
contacts	messages, email	searching for note content in, 337
adding external, 134	organizing with folders, 95–96	note templates, 334–335
adding new, 132–133	Quick Click category, 94	opening, 327–328
instant messages	reading/replying to, 76–77	recording audio/video notes, 332
responding to, 138	Microsoft Account	sending links to, 339
sending, 136–137	changing settings in, 37	sharing notes via meetings, 340
launching, 121–122	closing, 37	starting new, 325–326
meetings	managing, 36	notes
Meet Now for unscheduled, 145–146	Microsoft Translator, 63	appointment (Calendar), 108, 111
setting up online, 143–144	Microsoft Zune, 319	Notes window (Outlook), 72
tools for hosting, 145	minibars (Office 2013 screen)	saving meeting notes (Lync), 145
menu bar, 125–126	defined, 20	taking/sharing (online presentations), 210
new features in, 120	displaying, 23	numbered lists (Word), 166
position on screen, 123	Modify Style dialog box (Word), 163	
presenting worksheets online, 237	motion paths (PowerPoint slides), 295	0
Quick Lync bar, 126, 136	moving among open apps, 44–45	
setting availability, 128	multiple pictures, inserting (Publisher), 361	objects (Publisher)
setting preferences, 131		grouping/ungrouping, 365
signing out/exiting, 128	N	layering on pages, 363–365
specifying location, 130		rotating, 364
tools in window, 124	naming	Office 365
updating status, 127	notebooks (OneNote), 326	defined, 372
viewing contact cards, 135	pages (Publisher), 354	Home Premium Preview, 17
	narration in videos (PowerPoint), 293	Small Business Premium, 17
M	navigating	Office 2013
	comments (PowerPoint), 305	adding apps from Windows store, 47–48
mail. See email (Outlook)	Navigation Grid (PowerPoint), 317	adding/changing web services, 41–43
Manage Quick Steps dialog box, 89	Navigation Options (Outlook), 72	adding to Desktop, 13–14
Manage Styles dialog box (Word), 164	Navigation Options (Outlook	available editions of, 6
Mark as Final option (Excel), 235	Calendar), 98	background/themes, 26
Mark Complete (Outlook Tasks), 118	New Sheet tool option (Excel), 217	checking account settings, 38
meetings	notebooks (OneNote)	choosing Office Background, 39
Meet Now for unscheduled	adding lines to pages, 336	Help files, 65
(Lync), 145–146	adding sections and pages to, 330	installing on multiple devices, 14
sending invitations to (Calendar), 110–111	adding typed notes to, 329	launching on touch devices, 12–14
setting up online (Lync), 143–144	attaching files to pages, 333	launching on Windows 8 phones, 15–18
sharing notes with (OneNote), 340	drawing notes in, 331	new features in, 3–4, 5
tools for hosting (Lync), 145	exporting notes, 341	Office Hub, 15–16

Office Mobile on Windows 8 phones, 15	onscreen keyboards, 34	Page Layout tab (Excel), 224
Office on Demand, 17	opening	page setup options (Publisher), 353
Plain & Simple book outline, 7–8	Calendar, 101–102	paragraphs, formatting/spacing (Word), 167
screen basics, 19–20	existing Office 2013 files, 50–51	passwords for Excel workbooks, 235
selecting themes, 40	existing PowerPoint files, 273	PDF files
setting preferences for, 67	existing publications (Publisher), 347	creating from Excel worksheets, 241–242
Office.com clip art box, 228	new files (office 2013), 49	exporting notes as (OneNote), 341
Office Presentation Service, 208, 318	notebooks (OneNote), 327–328	exporting Word documents as, 184–185
OneNote 2013	PDF files, 196–197	opening, 196–197
launching, 322	shared Calendar (Outlook), 103	saving/sending, 60, 198
notebooks	shared PowerPoint presentations, 306–307	working with in Word, 153
adding lines to pages, 336	shared Word documents, 189–190	Pen tool (PowerPoint), 316
adding sections and pages to, 330	web apps from team sites	People Pane (View tab), 113
adding typed notes to, 329	(Access), 388–389	People view (Outlook contacts), 86
inviting others to share, 338–341	Options dialog box (app preferences), 67	People window (Outlook), 71
opening, 327–328	Outlook 2013	permission levels (file sharing), 59
sharing online, 210	adding contact groups, 83–84	Phone display (Outlook contacts), 86
starting new, 325–326	adding contacts manually, 79–80	pictures
notes	adding new members to contact	adding to slides (PowerPoint), 281–284
drawing, 331	groups, 85	changing account (Lync), 129
recording audio/video, 332	adding Tasks to to-do lists, 116–117	changing personal, 37
saving meeting notes with My	assigning tasks, 118	correcting in slides, 287
Notes, 145	Calendar. See Calendar (Outlook)	editing in Word, 172
searching content of, 337	customizing window appearance, 78	flowing text around (Word), 176
sharing meeting, 208	editing contacts, 81–82	inserting in pages (Publisher), 360–361
templates, 334–335	email. <i>See also</i> email (Outlook)	inserting into Excel worksheets, 226–228
OneNote MX, 322	reading/replying to messages, 76–77	online, inserting in Word, 170–171
window overview, 323–324	setting up/adding accounts, 74–75	replacing (Publisher), 362
online	launching, 73	pinching and zooming, 32–33, 151
broadcasting presentations	overview, 70–72	pinning
(PowerPoint), 318	People views, 86	apps to taskbar, 46
pictures	Overlay setting (Calendar displays), 104	Office apps to Desktop, 12–13
adding to Excel worksheets, 228	3 (21 2 21 2 3)	Pin the Ribbon tool, 22, 25
adding to slides, 283	D.	PivotCharts (Excel), 232
inserting in Word, 170–171	P	PivotTables (Excel), 259–260
presenting documents (Word), 208–210	Pack and Go Wizard (Publisher), 370	placeholders for pictures (Publisher), 360
presenting workbooks (Excel), 237	Page Design tab (Publisher), 351	Plain & Simple approach, 2
setting up meetings (Lync), 143–144	pages	Pop Out option (Reading Pane), 77
videos, adding/playing in Word, 173–174	inserting (Publisher), 355	. op out opnor (neading rune), 77

PowerPoint 2013	opening shared, 306-307	layering objects on pages, 363-365
launching in Windows 8, 268	Presenter View, 314–315	modifying, 351–352
new features in, 266–267	previewing, 308–309	naming pages, 354
opening existing files, 273	printing slides/handouts, 313–314	opening existing, 347
presentations. See also presentations,	saving as videos, 319–320	page setup options, 353
PowerPoint	Slide Sorter view, 311	preparing for commercial
selecting/customizing	timing, 312	printing, 370
themes, 274–275	presenting online	previewing and printing, 369
starting blank, 270	Excel workbooks, 237	previewing as email, 368
starting from templates, 271–272	Present Online feature (Word), 153	replacing pictures in, 362
slides	Word documents, 208–210	templates for new, 349–350
adding/formatting text in, 278–280	previewing	Publisher's Pack and Go process, 370
adding motion paths to objects	PowerPoint presentations, 308–309	text boxes
in, 295	Preview Datasheet feature (Access), 379	creating columns in, 359
adding pictures to, 281–284	and printing publications (Publisher), 369	linking, 358
adding transitions to, 298–299		typing/formatting text, 356
animating elements in, 294–297	publications as email (Publisher), 368	typing, formatting text, 550
correcting pictures in, 287	printing	
inserting new, 285	PowerPoint slides/handouts, 313–314	Q
layouts, 276	and previewing files, 61	Quick Access toolbar
masters, 277	publications (Publisher), 369–370	overview, 19
merging shapes on, 288	Proofing tab (Options dialog box), 67	tab (Options dialog box), 67
reusing, 286	properties, task, 117	Quick Analysis tool (Excel), 230, 248
videos	Protect Workbook option (Excel), 234	Quick Click category (messages), 94
editing, 291–292	Publish As dialog box, 62	Quick Lync Bar (Lync), 126, 136
inserting, 288–289	Publish As PDF or XPS dialog box, 184–185	Quick Steps (email), 87–89
recording narration in, 293	Publisher 2013	Quick Task list, 116
window overview, 269	changing window appearance with View	quick-touch tools (Outlook), 76
Power View reports (Excel), 261	tab, 348	, , , ,
oreferences	Design Checker, 366–367	R
Office 2013, 67	launching, 344	
	new features in, 345	Read Mode (Word), 153, 169
setting in Lync, 131	objects	Recent files list (Office Hub), 16
presentations, PowerPoint	grouping/ungrouping, 365	Recommended Charts tool (Excel), 229
broadcasting online, 318	rotating, 364	Recommended PivotTables dialog box, 259
coauthoring, 308	publications	recording
comments in, 304	adding new content to, 357	audio/video notes (OneNote), 332
emailing to others, 303	creating blank, 346	Lync calls, 142
inviting others to share, 302	inserting pages in, 355	narration (PowerPoint), 293
Navigation Grid, 317	inserting pictures in 360-361	Pacard Clida Chaw tool (PowerPoint) 203

recurring appointments, scheduling (Outlook Calendar), 109	screens basics (Office 2013), 19–20	Share Notes with an Online Meeting dialog box, 340
Rehearse Timings tool (PowerPoint), 312	resolution, 46	worksheets (Excel), 236–237
reminders, email, 91	swiping, 31	shortcuts
Require User to Sign-In Before Accessing	searching	creating on Desktop, 13
Document check box, 59	Calendar, 100	displaying, 72
responding to PowerPoint comments, 305	contacts (Lync), 135	Show Tabs option (Ribbon), 24–25
restricting shared document editing	for note content (OneNote), 337	Show the Start Screen When This Application
(Word), 194–195	and replacing text (Word), 159–160	Starts check box, 152
Reuse Slides option (PowerPoint), 286	Search Contacts search box, 86	signing in to Lync 2013, 121–122
Reveal transition (PowerPoint slides), 298	for tables (Access), 377	Simple Markup (shared documents), 201–203
Reviewing Pane (shared documents), 203	for templates (Publisher), 349–350	single-tapping gesture, 29
Ribbon (Office 2013)	Select Changes to Accept or Reject dialog box	SkyDrive folders, saving files to, 53
auto-hide setting, 76	(Excel), 240	slicers (Excel), 262–264
collapsing/displaying, 78	Select Names dialog box (Calendar), 101–102,	slides, PowerPoint
defined, 19	106	adding/formatting text, 278–280
Ribbon Display Options tool, 20, 24–25	Set Quick Click dialog box, 94	adding motion paths to objects, 295
using, 21–22	shapes	adding pictures to, 281–284
rotating objects (Publisher), 364	adding to pages (Publisher), 360	adding fictures to, 281–284 adding transitions to, 298–299
Totaling objects (Fubilisher), 304	merging on slides (PowerPoint), 288	animating elements in, 294–297
	shared documents (Word)	correcting pictures in, 287
S	accepting/rejecting changes in, 206–207	drawing on, 316
saving	adding/responding to comments	inserting new, 285
custom note templates (OneNote), 335	in, 204–205	layouts, 276
files, 53–55	contacting coauthors in real time, 192–193	merging shapes in, 288
PDF files, 198	displaying original version of, 201	printing, 313–314
PowerPoint themes, 275	opening, 189–190	reordering in Slide Sorter view, 311
presentations as videos	presenting online, 208–210	reusing, 286
(PowerPoint), 319–320	Present Online feature, 153	slide masters, 277
Save Current Theme dialog box	restricting editing of, 194–195	smart guide (PowerPoint slides), 287
(Excel), 224	Share Meeting Notes option, 210	sorting data (Excel), 257–258
Save for a Commercial Printer options, 370	Simple Markup, 201–203	spacing paragraphs, 167
Save tab (Options dialog box), 67	tracking changes in, 199–200	sparklines (Excel), 249–250
Word documents, 182–183	working collaboratively in, 191	Specific People option (shared
workbooks (Excel), 233–235	sharing	documents), 202
scheduling	files with others, 58–60	spelling checker (Word), 177
online meetings, 143–144	notebooks (OneNote), 338–341	Start screen
recurring appointments (Calendar), 109	presentations (PowerPoint), 302–303	PowerPoint 2013, 266, 270
Schedule a Meeting link (coauthors), 192	p	Publisher 2013, 344, 347

Windows 8, 12 Word, 152, 155–156 status bar (Office 2013 screen), 20	starting PowerPoint from, 271–272 starting web apps from (Access), 374 starting worksheets from (Excel), 216
styles, Word	Word, 156
allowed in restricted formatting, 195	text
applying to text, 163	adding/formatting in slides, 278-280
managing, 164	applying styles to (Word), 163
sets for documents, 162	centering (Word), 167
Style Inspector tool, 164	entering (Word), 157
swiping screens, 31	flowing around pictures (Word), 176
Switch to a Local Account setting, 36	formatting (Publisher), 357
	formatting (Word), 158
Т	searching/replacing (Word), 159–160
• tables	text boxes (Publisher)
adding blank (Access), 378	creating columns in, 359
adding data to (Access), 380–381	linking, 358
changing design/layout of (Word), 179	typing/formatting (Publisher), 356
creating/modifying (Word), 178	themes
filtering with slicers (Excel), 263–264	applying to Excel, 223–224
searching/finding (Access), 377	Office 2013, 40
tabs	selecting for PowerPoint, 274–275
Ribbon, 19, 21	selecting for Word documents, 161
setting (Word), 167	timing
tagging files, 52	PowerPoint presentations, 312 and reordering animations
tags, adding to notes (OneNote), 331	(PowerPoint), 297
tap-and-hold technique, 30	To-Do bar (Outlook), 112–113
taskbar, pinning apps to, 46	to-do lists, adding tasks to
tasks	(Outlook), 116–117
adding to to-do lists, 116–117	touch devices
assigning, 118	launching Office 2013 on, 12–14
flagged items in Tasks view, 91	saving files to, 55
Tasks window (Outlook), 71	Touch Mode
team sites, 389	overview, 27
templates	turning on, 28
new publications (Publisher), 349–350	touch responsiveness/accuracy, 3-4
new files based on, 49	tracking changes
notes (OneNote), 334–335	accepting/rejecting changes, 206–207
PowerPoint, 270	changing options for, 202

in Excel, 238-240 turning on, 199-200 transitions, slide (PowerPoint), 298-299 translating file content, 63 Trigger tool (slide animations), 297 Trim Video dialog box (PowerPoint), 291 Trust Center tab (Options dialog box), 67 two-sided printing, 61

V

video

editing in PowerPoint, 291-292 inserting in PowerPoint, 288-289 online, adding to Word, 173–174 recording narration in PowerPoint, 293 recording notes (OneNote), 332 saving PowerPoint presentations as, 319-320 video calls with Lync, 141

views

changing in Word, 168–169 view controls (Office 2013 screen), 20 View tab (Outlook window), 78

W

weather, displaying (Outlook Calendar), 99 web apps (Access) creating blank, 375 Datasheet view, 385-386 launching/using, 382 List view, 383-384 opening from team sites, 388-389 starting from templates, 374 webcam settings (Lync), 140 web services (Office 2013), 41-43 widescreen format (PowerPoint), 267

Vindows 8	text
app sharing features in, 42	applying styles to, 163
launching Excel in, 214	entering, 157
phones, launching Office 2013 on, 15–18	formatting tools, 158
Start Screen, 12	searching/replacing, 159–160
Vin/Loss sparklines, 249	styles, managing, 164
Vord 2013	using templates, 156
adding Apps for Office, 175	window overview, 154
adding headers/footers, 180-181	worksheets (Excel)
adding illustrations, 171	adding background images to, 228
adding/playing online videos, 173–174	creating PDF files from, 241–242
bulleted lists, 165	editing, 222
changing views, 167–168	entering data with Flash Fill, 219
collaboration features, 188. See	exporting data from, 241–243
also shared documents (Word)	formatting data in, 225
creating blank document, 155	importing data to, 220–221
editing pictures in, 172	inserting pictures in, 226–228
exporting documents as PDF/	presenting online, 237
XPS, 184–185	saving/protecting, 233–235
formatting/spacing paragraphs, 167	sharing, 236–237
inserting online pictures, 170–171	starting from templates, 216
inserting tables, 178–179	typing new data in, 218
inserting text from other documents, 157	Wrap Text tool (Publisher), 358
new features in, 153	
numbered lists, 166	X
overview and touch features, 150–151	XPS files
pictures, flowing text around, 176	
Read Mode, 169	exporting notes as (OneNote), 341
saving documents, 182–183	saving/sending, 60
selecting document themes, 161	_
selecting style sets, 162	Z
spelling checker, 177	zooming and pinching, 32-33
Start screen, 152	3 , 3,

About the author

Katherine Murray has been writing about Microsoft Office since the earliest version was available, way back in the dark ages of DOS. She loves the new minimalist design in Office 2013 and is a faithful cloud enthusiast, sharing folders and files with editors, friends, and family all over the globe. She's also a "tech-everywhere" kind of person who enjoys the flexibility of being able to work on her desktop, laptop, tablet, or phone—no matter where she may be. In addition to her long-time tech

writing, Katherine is the publications coordinator for Quaker Earthcare Witness (www.quakerearthcare.org), where she uses Microsoft Office and Adobe technologies to create, publish, and share print and online communications. Additionally, Katherine is a contributor to Windows Secrets (www.windowsecrets.com) and CNET's TechRepublic, and she is also the author of Microsoft Office Professional 2013 Plain & Simple, Microsoft Word 2013 Inside Out, and many other technical books.