

Work Smarter with Microsoft Excel > Module 3 > Exercise: Managing worksheets

Exercise: Managing worksheets

Note: You can pass this course and all graded assessments without access to the downloadable version of Excel.

How to complete this exercise

To complete this exercise, you will need access to Microsoft 365 Excel.

Note: Keep in mind that if you are using free Office for the web or another version of the Microsoft 365 Excel application some features covered in this exercise may not be available.

If you do not have access to Microsoft 365 Excel, you can use Free Office for the web. This version of Office allows you to view and edit files in apps like Word, Excel, and PowerPoint. This free service is available to anyone with a Microsoft account.

Access Microsoft Account

Log in to your Microsoft account. 🖸 Type the email, phone number, or Skype sign-in that you use for other services (Outlook, Office, etc.), then select Next. If you don't have a Microsoft account, you can select No account?

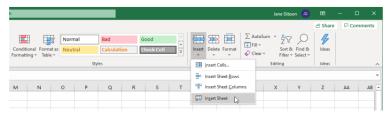
Let's get started!

You are continuing your work on a workbook that tracks product usage and inventory information. You need to insert a new worksheet, as well as hide and reposition the worksheets in the workbook.

1. Click on the link below to open the Microsoft Word exercise document you can use to complete this exercise,

Exercise: Managing worksheets

2. First you need to insert a new worksheet into the current workbook, so click $Home \rightarrow Insert \rightarrow Insert Sheet$:



3. The new sheet will be inserted to the left of all the existing ones:



4. Move the new worksheet to the right of all the existing ones by clicking and dragging it in that direction until the small black indicator arrow is in position:



5. When you release your mouse button, the selected worksheet will be dropped into position:

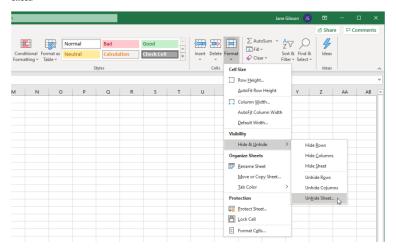


6. Hide the **Product Inventory** worksheet by right-clicking on it and clicking **Hide**:

2 UR1096	1080	
13 SP7547	795	<u>I</u> nsert
14 QQ1516	3054	₩ Delete Rename
15 TQ3245	297	
16 VU5611	3287	
17 QR5658	1469	Move or Copy
18 UP3729	3537	View Code
19 UU7640	1711	
20 PU6119	1049	Protect Sheet
21 PS7460	1994	Tab Color >
22 ST1151	3063	
23 QU5611	517	<u>H</u> ide
24 ST3043	1461	Unhide
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7. It turns out that you need to see this worksheet after all, so click $\mathbf{Home} \to \mathbf{Format} \to \mathbf{Hide} \ \& \ \mathbf{Unhide} \to \mathbf{Unhide} \ \mathsf{Sheet:}$



8. The Unhide dialog box will now be displayed. Ensure that the **Product Inventory** worksheet is selected and then click **OK**:



9. The selected worksheet will be visible once again:



- 10. Save your workbook as Activity 5-2 Complete. Close Microsoft 365 Excel to complete this activity.
- $11.\,1$ Now, you can check out an example of a completed document in the link below:

Completed exercise: Managing worksheets [2]

