Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1. When you link to a cell in a different workbook, your reference will contain several components. What will the reference look like when you link to a cell such as R28 on the worksheet, Expenses, in a file named Facility-expenses2017.xlsx?

1/1 point

- O '[Facility-expenses2017]Expenses';\$R\$28
- (Expenses!]Facility-expenses2017'\$R\$28
- (Facility-expenses2017)Expenses'!\$R\$28
- (Facility-expenses2017]Expenses'!\$R\$28
- **⊘** Correct

Yes, spot on - well done. The first part is the file name and it appears in square brackets, the second part is the sheet name followed by an exclamation mark, the third part is the cell reference. By default, Excel creates the cell reference as an absolute reference.

2. What tool did we use to display these four workbooks on the screen?

1/1 point



- O Select the View tab, click on Arrange All, select Horizontal.
- Select the View tab, click on Arrange All, select Vertical.
- O Select the View tab, click on Arrange All, select Cascade.
- $\ensuremath{\bigodot}$ Select the $\ensuremath{\mbox{View}}$ tab, click on $\ensuremath{\mbox{Arrange}}$ All, select $\ensuremath{\mbox{Tiled}}.$
- **⊘** Correct

Yes, that's correct. It also helps to minimise the ribbon as was done in the scenario here

3. Why would we link workbooks?

1/1 point

- $\begin{picture}(60,0)\put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){100}$
- $\begin{picture}(20,0)\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}$
- To pull values from one or more workbooks and work with them in one of these workbooks, or work with them in a separate workbook.
- ✓ Correc

 $Yes, that's right. \ Linking \ workbooks \ allows \ us \ to \ create formulas \ that \ draw \ on \ values \ contained \ in \ other \ workbooks.$

4.	Once you have created links between workbooks, they will remain intact and continue to work even if you move the location of any of your files.	1/1 point
	○ True ● False	
	 Correct You are onto us. Once you have linked workbooks, you need to ensure that they stay in their original location otherwise the links will not be able to update. If the files do move, then you can update the links 	

to the new location.