



# 77-427<sup>Q&As</sup>

Excel 2013 Expert Part One

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### QUESTION 1

You work as an Office Assistant for Tech Perfect Inc. You are working in the spreadsheet of the company's high selling products. You want to find out the matching values in the columns. While doing so, you get an unexpected error that when you attempt to look up or match a lookup\_value within an array; Excel is not able to recognize the matching value. You want to store sets of values as text and convert sets of data to text by using Excel's Text To Columns tool. Which of the following steps will you take to accomplish the task?

Each correct answer represents a part of the solution. Choose all that apply.

- A. Select the Text to Columns option from the Data tab at the top of the Excel workbook.
- B. Select Text and click the Finish button in Column Data Formats.
- C. Select the Delimited option and click Next
- D. Make sure that all delimiter options are unselected, and then again click Next.
- E. Remove the unseen spaces at the start or end of the first Macro cell.
- F. Select the cells to convert their data to text.

Correct Answer: ABCDF

In this situation, you will take the following steps:

1.

Select the cells to convert their data to text.

2.

Select the Text to Columns option from the Data tab at the top of your Excel workbook.

3.

Select the Delimited option and click Next.

4.

Make sure that all delimiter options are unselected, and then again click Next.

5.

Select Text and click the Finish button in Column Data Formats.

### QUESTION 2

You work as a Project Manager for Blue Well Inc. The company has a Windows-based network. You want to rename a worksheet as Important.

Which of the following steps will you take to accomplish the task?



Each correct answer represents a part of the solution. Choose all that apply.

- A. Click the Insert tab and open the name sheet.
- B. Enter the name and click the OK button.
- C. Right-click on the Sheet tab and select the Rename option.
- D. Delete the old name, type the new name, and then click OK.

Correct Answer: BC

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### QUESTION 3

You work as a Help Desk Technician for Dreams Unlimited Inc. Martha, a Sales Manager, is creating a sales report in Microsoft Excel. The report contains many worksheets. Martha has used many formulas in her report. She wants to monitor a cell which contains a formula. The formula refers to many other cells that are located in different worksheets in the report. She wants to know the effects on the cell when the values in different sheets change. She requests that you help her out to accomplish the task. Which of the following steps would you suggest she take in order to accomplish the task?

- A. Click the New Window option in the Window group on the View tab. Click the Arrange All option in the Window group on the View tab. Select the Vertical option.
- B. Select the cell which is to be monitored. On the Formulas tab in the Formula Auditing group, click Watch Window. Click Add Watch.
- C. Click the New Window option in the Window group on the View tab. Click the Arrange All option in the Window group on the View tab. Select the Cascade option.
- D. Select the cell which is to be monitored. On the Formulas tab in the Formula Auditing group, click Evaluate Formula.

Correct Answer: B

In order to accomplish the task, she should take the following steps: Select the cell which is to be monitored.

On the Formulas tab in the Formula Auditing group, click Watch Window. Click Add Watch. Answer option D is incorrect. Evaluate Formula is the formula examination tool provided by Microsoft Excel. This tool is useful for examining formulas

that do not produce an error but are not generating the expected result.

Answer options A and C are incorrect. Clicking the New Window option in the Window group on the View tab opens an instance of the workbook within the Excel window. This is useful when you work on different worksheets, and at the same

time you want to navigate among them.

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### QUESTION 4

You work as an Office Manager for Blue Well Inc. The company has a Windows-based network. You have a formula that uses one or two variables or multiple formulas that all use one common variable. You want to examine a range of possibilities at a glance. Which of the following will you use to accomplish the task?



- A. Goal Seek
- B. Solver add-in
- C. Data table
- D. Scenario

Correct Answer: C

A data table is used to see all the outcomes in one place. It is defined as a type of what-if analysis tools. It is used if a user has a formula that uses one or two variables or multiple formulas that all use one common variable. It is used to examine a range of possibilities at a glance and since the user focuses on only one or two variables, results are easy to read and share in tabular form. If automatic recalculation is enabled, it is possible to recalculate the data in data tables immediately and as a result, the user always gets fresh data. Answer option D is incorrect. A scenario is defined as a type of what-if analysis tools. It is a set of values saved by Excel and can be substituted automatically in cells on a worksheet. A user can create and save different groups of values on a worksheet and then switch to any of these new scenarios to view different results. Scenario reports are not automatically recalculated. If the user changes the values of a scenario, those changes will not be displayed in an existing summary report and he must create a new summary report to show the reflection of the changed report. Answer option A is incorrect. Goal Seek is defined as a type of what-if analysis tools. It is used if a user knows the result that he wants from a formula, but he is not sure what input value the formula needs to get that result. It works with only one variable input value. Answer option B is incorrect. The Solver add-in is used if a user knows the result that he wants from a formula, but he is not sure what input value the formula needs to get that result. It is used for more than one input value. It works with a group of cells related to the formula in the objective cell.

#### QUESTION 5

You work as an Office Manager for Blue Well Inc. The company has a Windows-based network. You have two budget situations in which one is the worst case and the other is the best case. You want to create both situations on the same worksheet and then switch between them with the change in requirements. Which of the following will you use to accomplish the task?

- A. Goal Seek
- B. Data table
- C. Scenario
- D. Solver add-in

Correct Answer: C

A scenario is defined as a type of what-if analysis tools. It is a set of values saved by Excel and can be substituted automatically in cells on a worksheet. A user can create and save different groups of values on a worksheet and then switch to any of these new scenarios to view different results. Scenario reports are not automatically recalculated. If the user changes the values of a scenario, those changes will not be displayed in an existing summary report and he must create a new summary report to show the reflection of the changed report. Answer option A is incorrect. Goal Seek is defined as a type of what-if analysis tools. It is used if a user knows the result that he wants from a formula, but he is not sure what input value the formula needs to get that result. It works with only one variable input value. Answer option D is incorrect. The Solver add-in is used if a user knows the result that he wants from a formula, but he is not sure what input value the formula needs to get that result. It is used for more than one input value. It works with a group of cells related to the formula in the objective cell. Answer option B is incorrect. A data table is used to see all the outcomes in one place. It is defined as a type of what-if analysis tools. It is used if a user has a formula that uses one or two variables or multiple formulas that all use one common variable. It is used to examine a range of possibilities at a glance and since



the user focuses on only one or two variables, results are easy to read and share in tabular form. If automatic recalculation is enabled, it is possible to recalculate the data in data tables immediately and as a result, the user always gets fresh data.

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