1 / 1 point

1. You are preparing a presentation on team performance. You have created a Table on a slide with monthly headings. Under each heading you will need to type two sets of numbers. The cursor is in the first cell under the January heading.

_	
January	February
d	
	,
0	,

What is the correct series of steps to ensure that both blank cells under the January heading are split into 2 columns?

- Select the two empty cells. Go to the Table Layout Ribbon. Choose the Split Cells command. Click ok on the split cells dialog.
- Go to the Table Design Ribbon. Choose the Split Cells command. Click ok on the split cells dialog.
- Go to the Table Layout Ribbon. Choose the Split Cells command. Click ok on the split cells dialog.
   Select the two empty cells. Go to the Table Design Ribbon. Choose the Split Cells command. Click ok on the
- split cells dialog.

## Correct Correct! By selecting both empty cells in advance, the split will be applied to all the cells under the

✓ Correct

January heading. Because splitting a cell is a structural change, the command to do it is on the Layout Ribbon.

you that the figures have changed and points you to the new data in Excel. When you look at the Excel file, you realize that the data is still not complete and might change again. You decide to bring the Table in directly from Excel and create a link to the original Excel file so that the PowerPoint Table can be updated if the source information in Excel changes. What is the correct series of steps to do this?

Ouse the Insert Table feature to add a blank table on the slide to hold the Data. Go to the Insert Ribbon. Click

2. You are adding performance figures to your presentation using PowerPoints' Table feature. A colleague advises

ok on the Insert Object box.

Go to the Insert Ribbon. Click on Object and choose Create from File. Browse to the location of your Excel file, select it, and click ok. Click ok on the Insert Object box.

on Object and choose Create from File. Browse to the location of your Excel file, select it, and click ok. Click

- Go to the Insert Ribbon. Click on Object and choose Create from File. Browse to the location of your Excel file, select it, and click ok. In the Insert Object box, tick the Link checkbox and click ok.
- Correct! This series of steps will bring a Table containing information back from Excel. It will also still maintain a link to the original data. Whenever you open your PowerPoint presentation you will be given the opportunity to update the information.

  Microsoft PowerPoint Security Notice

  Microsoft Office has identified a potential security concern.

  This presentation contains links to other files.

  If you update the links, PowerPoint will attempt to retrieve the latest information.

  If you don't update the links, PowerPoint will use the previous information.

  Note that file links can be used to access and share confidential information without your permission and possibly perform other harmful actions. Do not update the links if you do not trust the source of this presentation.

  More information

  Update Links

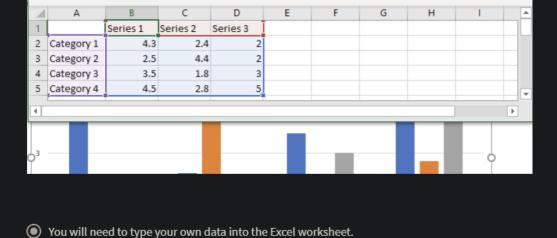
  Cancel
- placeholder on the slide and choose the column chart type and click ok. A Chart appears on the slide, along with an Excel spreadsheet window which already contains Data. What should be your next step?

  Chart in Microsoft PowerPoint

  X

3. You need to include some complex numeric data to your presentation, and you feel that a Chart will make it easier

for the audience to understand as well as create a better visual impact. You click on the Insert Chart icon in the



You should have started by adding your own numbers to a Table in PowerPoint first and selecting this before choosing Insert Chart. You will need to delete the chart and start again.

headings and numbers to customize the chart.

Correct! PowerPoint utilizes Excels' charting feature. The Excel worksheet window contains sample data

which PowerPoint uses to create the Chart. You can simply overwrite the sample data with your own

4. You have successfully added the Chart to the presentation, but it has appeared with the default color scheme. You would like to change this. How can you do this?
Select all options that apply.

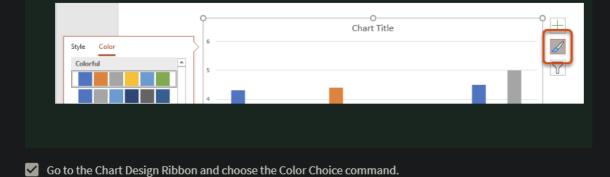
☐ Go to the Chart Design Ribbon and choose the Change Chart Type command.

✓ Click on the Paintbrush icon that appears beside the Chart.

**⊘** Correct

section will allow you to choose a different color palette for the Chart.

Correct! Clicking on the Paintbrush icon opens a shortcut Pane which contains two sections. The Color



Correct! The Change Color command allows you to pick a different color palette for the Chart.

Insert Draw Design Transitions Animations Slide Show Review View Help Chart Design Format Change Colors Change Colors Chart Styles

1/1 point

1/1 point

