

Bài tập theo Objective 5

Bài 1

- ▶ Open the Excel_5-1 workbook and do the following:
 - Plot the data on the Seattle worksheet as a 2-D Pie chart on that worksheet.
 - Plot the data on the Sales worksheet as a simple two-dimensional column chart.
- ▶ On the Fall Sales worksheet, do the following:
 - Switch the rows and columns of the chart.
 - Change the October sales amount for the Flowers category to 888.25 and ensure that the chart reflects the change.
 - Expand the data range plotted by the chart to include November, so that you can compare sales for the two months.
- ▶ Save the Excel_5-1 workbook.
- ▶ Close the open workbooks.

Bài 2

- ▶ Open the Excel_5-2 workbook, display the Sales worksheet, and do the following:
 - Change the pie chart to a 3-D Clustered Column chart.
 - Apply *Layout 1, Style 7* to the chart.
 - Apply the *Subtle Effect – Olive Green, Accent 3* shape style.
 - Increase the size of the chart until it occupies cells A1:L23.
 - Move the chart to a new chart sheet named Sales Chart.
- ▶ On the Seattle worksheet, do the following:
 - Add the title Air Quality Index Report to the chart.
 - Add data labels that show the percentage of the whole that is represented by each data marker.
- ▶ Save the Excel_5-2 workbook.
- ▶ Close the open workbooks.

Bài 3

- ▶ Open the Excel_5-3a workbook, display the Summary sheet, and do the following:
 - Insert the Excel_5-3b logo in the upper-left corner of the sheet.
 - Insert a text box on the sheet. Configure the text box to be three inches wide and three inches high, and align it below the heading “Our Prediction.”
 - Insert the content of the Excel_5-3c text file into the text box. Format the text in 20-point orange Candara font, and center it in the text box.
 - Add alternative text to the logo, using the title Company logo and the description Cartoon image of a person wearing an airplane costume.

- ▶ Save the Excel_5-3a workbook.
- ▶ Close the open workbooks.