After completing this lesson, you will be able to:

- Add a header and footer to a worksheet.
- Change margins and center a worksheet.
- Change the orientation and the scale of a worksheet.
- Add and delete page breaks.
- Set and clear a print area.

Customizing Headers and Footers

To customize a header or a footer

- 1. On the View menu, click Header and Footer.
- 2. Click the Custom Header button or Custom Footer button.
- 3. In the Header dialog box or Footer dialog box, enter the desired text in the Left, Center, or Right sections.
- 4. Format the text, if desired, and click OK twice.

Changing the Margins of a Worksheet

To change the margins of a worksheet

- 1. On the File menu, click Page Setup and click the Margins tab.
- 2. Adjust the size of the margins in the Top, Bottom, Left, Right, Header, or Footer boxes.
- 3. Select the Horizontally and Vertically check boxes and click OK.

Changing the Page Orientation of a Worksheet

To change the page orientation of a worksheet

- On the File menu, click Page Setup and click the Page tab.
- 2. In the Orientation section, click Portrait or Landscape and then click OK.

Scaling a Worksheet

To scale a worksheet

- 1. On the File menu, click Page Setup and click the Page tab.
- 2. Click the Fit to option, and adjust the number of pages wide and number of pages tall in the two Fit to boxes.
- 3. Click OK.

Adding a Page Break

To add a page break

- 1. Select the cell directly below and to the right of where you want the page break.
- 2. On the Insert menu, click Page Break.

Deleting a Page Break

To delete a page break

- 1. Select the cell directly below and to the right of the page break you want to delete.
- 2. On the Insert menu, click Remove Page Break.

Setting the Print Area

To set the print area

- 1. Select the portion of the worksheet that you want to print.
- 2. On the File menu, point to Print Area and click Set Print Area.

Clearing the Print Area

To clear the print area

• On the File menu, point to Print Area and click Clear Print Area.