

1. What are scatter charts commonly used for?

1 / 1 point

- ☐ To compare sales, and inventory data values
- ☐ To compare values across hierarchy levels
- ☒ To compare statistical, scientific, and engineering data values
- ☐ To display distribution of data grouped into bins

✓ **Correct**

Scatter charts are commonly used to compare statistical, scientific, and engineering data values.

2. When you are creating a sparklines visualization, which two methods can you use to specify where the sparklines should appear on a worksheet? (Select two answers)

1 / 1 point

- ☒ Enter the cell reference in the Location Range box.

✓ **Correct**

This is one of the two methods you can use to specify the location of a sparklines visualization.

- ☐ Right-click the intended cell location, and select Paste.
- ☐ Highlight the column, then right-click the intended cell location, and select Insert.
- ☒ On the worksheet select a cell and Excel will add the cell reference to the Location Range box for you.

✓ **Correct**

This is one of the two methods you can use to specify the location of a sparklines visualization.

3. What's one data type intended for waterfall charts?

1 / 1 point

- ☐ Stock performance data
- ☐ Non-comparable categories
- ☐ Progressively decreasing proportions
- ☒ Financial data

✓ **Correct**

Waterfall charts are suitable for displaying data which represents inflows and outflows, such as financial data