Shelly Cashman Series Lab - Working with Spreadsheets Lab

| Name RADO SKENDER | |
|---|---|
| Course and Division | |
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| Date Page 1 of 2 | |
| As you step through the Interactive Lab, answer the followin questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line. | g |
| 1. A spreadsheet is a worksheet that resembles a table and i used for organizing numbers. (True or False) | S |
| 2. An electronic spreadsheet file can contain as many as 255 spreadsheets. | |
| a. 125 b. 155 c. 225 d. 255 | • |
| 3. Columns and rows are used | |
| a. as a formatting feature b. for printing purposes c. to organize data or information in a spreadsheet d. for adding or inputting data | |
| 4. Cells are referenced by | |
| a. column label b. row label c. labels defined by the user d column letter and row number | |
| 5. List 3 types of data you can enter into a cell. | |
| a. NYMBER b. TEXT c. Sta IMAGE FORMULAS | |
| 6. When you change values in a spreadsheet, formulas are automatically | |
| a. removed b. copied to an adjacent cell | |