Student ID: 22087059

Exam: 038229RR - Microsoft Excel

When you have completed your exam and reviewed your answers, click **Submit Exam**. Answers will not be recorded until you hit **Submit Exam**. If you need to exit before completing the exam, click **Cancel Exam**.

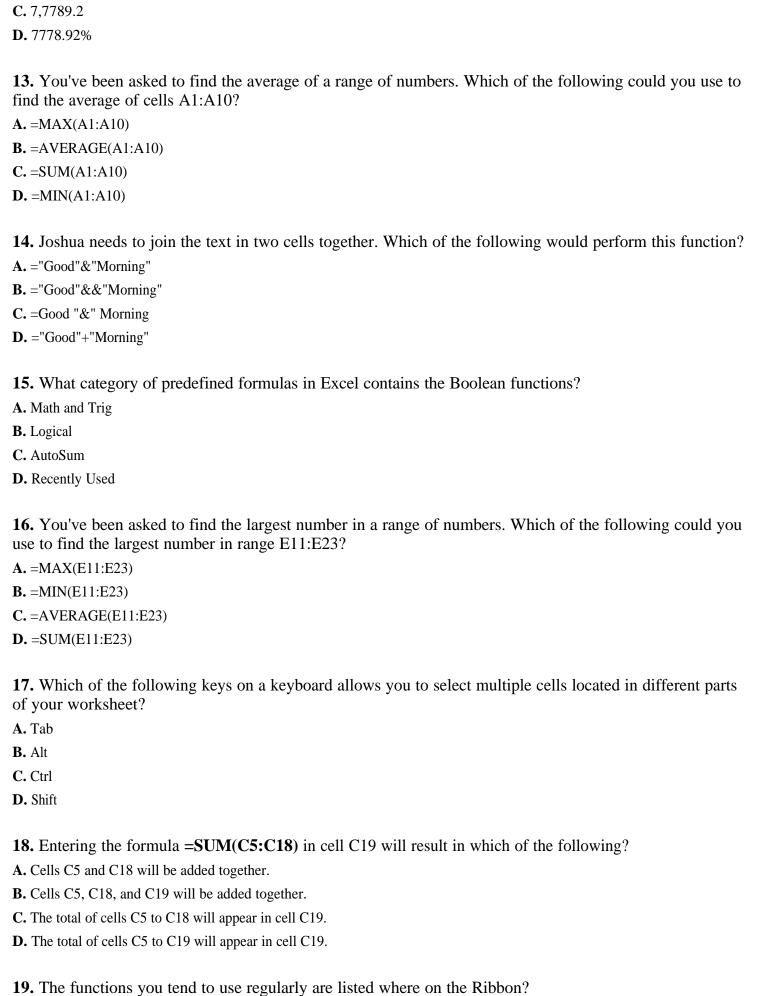
Questions 1 to 20: Select the best answer to each question. Note that a question and its answers may be split across a page break, so be sure that you have seen the *entire* question and *all* the answers before choosing an answer.

- **1.** If you're unsure of what chart to use for a set of data, what feature does Excel include that will help you to decide?
- **A.** Recommended charts
- **B.** Sparklines
- C. All charts
- **D.** Pivot chart
- **2.** What are the two types of formulas in Excel?
- A. Complex and Simple
- **B.** Trig and Mathematical
- C. Logical and Boolean
- **D.** General and Currency
- **3.** The order of precedence is very important when building formulas in Excel. Which of the following formulas will produce 778 as the result?
- A = 25*((27/9 + 5) + 309*2)
- **B.** =25*27/9 + 5 + 309*2
- $C_{\bullet} = 25*(27/9 + 5) + 309*2$
- **D.** =(25*(27/9) + 5 + 309)*2
- **4.** Which of the following processes should Angel use to merge cells A1:D4 to create a title?
- A. Highlight cells A1:D4, click on the Home tab, and click on the Merge cells icon in the Styles group.
- **B.** Highlight cells **A1:D4**, right-click and select **Format Cells**, click **Number**, and choose the **Merge cells** option.
- C. Highlight cells A1:D4, right-click and select Format Cells, click Alignment, and choose the Merge cells option.
- **D.** Highlight cells **A1:D4**, click on the **Home** tab, and click on the **Wrap text** icon in the **Alignment** group.
- **5.** John wants to see the formulas he has used in his spreadsheet but he does *not* want to see the results of the formulas. How does he display his formulas?
- A. Click Evaluate Formulas.
- B. Click on Trace Precedents.
- C. Click Print Formulas.
- D. Click on Show Formulas.

C. The horizontal and vertical axes
D. Data series
7. After inputting a formula or a piece of data into a cell, what happens to the cell pointer when you press Enter?
A. It moves to the next adjacent cell to the right.
B. It moves up one cell.
C. It moves to the last cell in the column.
D. It moves down one cell.
8. Helga needs to lay out her newly created pivot table. What are the two ways she can set up a pivot table?
A. Helga can check the field or type in the data in the pivot table.
B. Helga can drag the fields to the four boxes in the pivot table field list or right-click a field name and choose its location from the shortcut menu.
C. Helga can slide cells to the four boxes or double-click properties to choose from a list of pivot table options.
D. When Helga created the pivot table, Excel automatically put the fields to the appropriate cells of the pivot table. There aren't two ways to set up a pivot table.
9. Which of the following ranges of cells is <i>correctly</i> named?
A. A5:G1
B. A/E5
C. A5+G1
D. A5:E5
10. Which of the following is a group of cells chosen to perform an action?
A. Command
B. Group
C. Range
D. Data series
11. The order of precedence determines
A. how values are divided and multiplied.
B. the order in which calculations are performed.
C. the properties of the cell reference.
D. the order in which worksheets are printed.
12. Which one of following is an example of a formatted number using the Currency option?
A. 777892
B. \$7778.92

6. Which of the following identifies the patterns used for each data series in a chart?

A. Data point**B.** Legend



- A. Recently Used
- B. Text
- C. Logical
- **D.** Date & Time
- **20.** Sidney works in the accounting department. His boss just assigned him a task that involves creating budget formulas for the company's payroll expense reports. Sidney will be using Excel spreadsheets to calculate the company's payroll expense reports. In Excel, what does Sidney need to consider when creating formulas?
- A. Excel has third-party formulas you can purchase from Microsoft.
- **B.** Excel performs operations based on the order of precedence.
- C. Excel has predefined formulas, so you don't have to create any formulas from scratch.
- **D.** Excel has limited capabilities, so it would be easier to use payroll software for this application.

End of exam