GO with Microsoft Excel 2016 Comprehensive 1st Edition Gaskin Test Bank

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GO! with Microsoft Excel 2016 Comprehensive (Gaskin) Excel Chapter 1: Creating a Worksheet and Charting Data

Excel Chapter 1. Creating a Worksheet and Charting Data
 When using a touchscreen, which of the following actions is the same as clicking an item? A) Slide right B) Tap the item C) Press and hold for a few seconds D) Touch the item with two fingers Answer: B Diff: 1 Objective: 1. Create, Save, and Navigate an Excel Workbook
 2) Using a touchscreen, which of the following actions is the same as right-clicking the mouse? A) Slide right B) Slide right and then press C) Press and hold for a few seconds D) Touch the screen with two fingers Answer: C Diff: 2 Objective: 1. Create, Save, and Navigate an Excel Workbook
 3) Which of the following is FALSE about a workbook? A) It can contain only one worksheet. B) It contains one or more worksheets. C) It contains pages called worksheets. D) It contains one or more worksheets with a series of cells. Answer: A Diff: 1 Objective: 1. Create, Save, and Navigate an Excel Workbook
4) The displays the current cell mode, the page number, and the zoom buttons. A) ribbon B) status bar C) Formula Bar D) Quick Access Toolbar Answer: B Diff: 2 Objective: 1. Create, Save, and Navigate an Excel Workbook
5) In Excel 2016, row heading are identified by A) uppercase letters B) lowercase letters C) roman numerals D) numbers Answer: D Diff: 2

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Objective: 1. Create, Save, and Navigate an Excel Workbook

6) A text value in Excel is also referred to as a A) label B) formula C) constant D) cell address Answer: A Diff: 1 Objective: 2. Enter Data in a Worksheet
7) When you type data in a cell and press Enter, what cell becomes the active cell? A) The cell to the right B) The cell below C) The cell above D) The insertion point does not move Answer: B Diff: 2 Objective: 2. Enter Data in a Worksheet
8) When you type text in a cell it is A) right-aligned B) fully justified C) left-aligned D) centered Answer: C Diff: 1 Objective: 2. Enter Data in a Worksheet
9) Where is the fill handle located? A) In the top right of an active cell B) In the lower right corner of a selected cell C) On the Quick Access Toolbar D) On the Home tab Answer: B Diff: 1 Objective: 2. Enter Data in a Worksheet
10) Which of the following is the default number format in Excel 2016? A) General format, Calibri, 11 pt B) Decimal format, Calibri, 11 pt C) General format, Times New Roman, 12 pt D) General format, Cambria, 12 pt Answer: A Diff: 2

Objective: 2. Enter Data in a Worksheet

11) All formulas begin with a(n)
A) = sign
B) % sign
C) + sign
D) # sign
Answer: A
Diff: 1
Objective: 3. Construct and Copy Formulas and Use the SUM Function
 12) When a cell is part of an active formula, it is surrounded with A) a colored border with small boxes on each side B) a colored background with small circles on each corner C) a bold, black border with small circles on each side D) a white border with small boxes on each corner
Answer: A
Diff: 2 Objective: 3. Construct and Copy Formulas and Use the SUM Function
13) Which of the following is NOT a way to create a formula?
A) By typing
B) By using the point-and-click technique
C) By using a Function button located on the ribbon
D) By using a Function button on the status bar
Answer: D
Diff: 2
Objective: 3. Construct and Copy Formulas and Use the SUM Function
14) is a procedure that determines which digit to the right of a number will be the last to be displayed. A) Rounding
B) An absolute cell reference
C) A constant value
D) Cell addressing
Answer: A
Diff: 1
Objective: 3. Construct and Copy Formulas and Use the SUM Function
15) A defined set of formatting characteristics such as font, font size, and font color are known
as a
A) label
B) theme
C) cell style
D) series
Answer: C
Diff: 1
Objective: 4. Format Cells with Merge & Center, Cell Styles, and Themes

16) Hold down the	key to select nonadjacent cells.
A) Spacebar	
B) Ctrl	
C) Alt	
D) F2	
Answer: B	
Diff: 1	
Objective: 4. Format Cells	with Merge & Center, Cell Styles, and Themes
17) Which of the following	g is NOT part of the Accounting Number Format?
A) A fixed dollar sign align	ned at the left edge of the cell
B) A thousand comma sepa	arator
C) Small amount of space	at the right edge of the cell
D) Three decimal places	
Answer: D	
Diff: 2	
Objective: 4. Format Cells	with Merge & Center, Cell Styles, and Themes
18) Tiny charts embedded	in a cell that display a visual trend summary alongside your data are
called	
A) Sparklines	
B) Data labels	
C) Data series	
D) Data markers	
Answer: A	
Diff: 2	
Objective: 5. Chart Data to	Create a Column Chart and Insert Sparklines
	extual tabs that display under Chart Tools when a chart is selected?
A) Insert and Format	
B) Format and Design	
C) Insert and Design	
D) Home and Design	
Answer: B	
Diff: 1	
Objective: 5. Chart Data to	Create a Column Chart and Insert Sparklines
20) Which of the following	g does not display to the right side of a selected chart?
A) Chart Styles button	
B) Chart Filters button	
C) Chart Elements button	
D) Move Chart button	
Answer: D	
Diff: 2	
Objective: 5. Chart Data to	Create a Column Chart and Insert Sparklines

21) The value axis is also known as the A) x-axis B) y-axis C) category axis D) legend Answer: B Diff: 2 Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines
22) A chart value that originates in a worksheet cell is referred to as A) a data point B) a data marker C) a data series D) the x-axis Answer: A Diff: 2 Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines
23) To display the document properties, click the tab. A) Design B) Home C) Page Layout D) File Answer: D Diff: 2 Objective: 6. Print a Worksheet, Display Formulas, and Close Excel
24) When preparing a document for printing, a indicates that only the columns to the left will be printed on the first page. A) vertical dotted line between columns B) vertical bolded, black line between columns C) horizontal bolded line between rows D) vertical red, bold line between columns Answer: A Diff: 2 Objective: 6. Print a Worksheet, Display Formulas, and Close Excel
25) The keyboard shortcut to display Print Preview is A) Alt + F2 B) F2 C) Ctrl + F2 D) F3 Answer: C Diff: 2 Objective: 6. Print a Worksheet, Display Formulas, and Close Excel

26) is the keyboard shortcut for the Spelling command.
A) F1
B) F2
C) F7
D) F12
Answer: C
Diff: 1
Objective: 7. Check Spelling in a Worksheet
27) The default number format for cells is the number format.
A) General
B) Currency
C) Comma Style
D) Accounting Number
Answer: A
Diff: 1
Objective: 8. Enter Data by Range
28) Comma Style format displays a number with
A) two decimal places
B) a dollar sign and two decimal places
C) three decimal places
D) no decimal places
Answer: A
Diff: 1
Objective: 9. Construct Formulas for Mathematical Operations
29) Which of the following is NOT one of the default calculations displayed by AutoCalculate?
A) Sum
B) Average
C) Maximum
D) Count
Answer: C
Diff: 1
Objective: 9. Construct Formulas for Mathematical Operations
30) The Percent Style button formats selected cells as a percentage with
A) zero decimal places
B) one decimal place
C) two decimal places
D) three decimal places
Answer: A
Diff: 1
Objective: 10. Edit Values in a Worksheet

31) Normal view maximizes the number of cells visible on your screen.

Answer: TRUE

Diff: 1

Objective: 1. Create, Save, and Navigate an Excel Workbook

32) The Formula Bar in Excel 2016 displays the value or formula in the active cell.

Answer: TRUE

Diff: 1

Objective: 1. Create, Save, and Navigate an Excel Workbook

33) The status bar displays the ribbon as well as the Quick Access Toolbar directly above it.

Answer: FALSE

Diff: 1

Objective: 1. Create, Save, and Navigate an Excel Workbook

34) After column Z in an Excel worksheet, the next column is AA.

Answer: TRUE

Diff: 1

Objective: 1. Create, Save, and Navigate an Excel Workbook

35) An outlined cell in a worksheet is the active cell.

Answer: TRUE

Diff: 1

Objective: 2. Enter Data in a Worksheet

36) Auto Fill works only with alphabetic values.

Answer: FALSE

Diff: 1

Objective: 2. Enter Data in a Worksheet

37) Auto Fill generates and extends a series of value into adjacent cells in a worksheet.

Answer: TRUE

Diff: 1

Objective: 2. Enter Data in a Worksheet

38) The default font for Excel 2016 is Times New Roman 11 pt.

Answer: FALSE

Diff: 1

Objective: 2. Enter Data in a Worksheet

39) The Quick Analysis tool displays in the lower right corner of a selected range in a worksheet.

Answer: TRUE

Diff: 1

Objective: 2. Enter Data in a Worksheet

40) To indicate a range, include a dash between the two cell references.

Answer: FALSE

Diff: 1

Objective: 2. Enter Data in a Worksheet

41) The Sum function is so frequently used that it has its own button on the Quick Access

Toolbar.

Answer: FALSE

Diff: 1

Objective: 3. Construct and Copy Formulas and Use the SUM Function

42) Ctrl + = starts the Sum function in a worksheet.

Answer: FALSE

Diff: 1

Objective: 3. Construct and Copy Formulas and Use the SUM Function

43) The Sum button resides on both the Home tab and the Formulas tab.

Answer: TRUE

Diff: 1

Objective: 3. Construct and Copy Formulas and Use the SUM Function

44) A relative cell reference is a reference based on the relative position of a cell that contains the formula and the cells referred to in the formula.

Answer: TRUE

Diff: 1

Objective: 3. Construct and Copy Formulas and Use the SUM Function

45) If two cells are merged into one, the cell contents are automatically left justified in the new, merged cell.

Answer: FALSE

Diff: 2

Objective: 4. Format Cells with Merge & Center, Cell Styles, and Themes

46) When two or more cells are merged, the individual cells cannot be selected.

Answer: TRUE

Diff: 1

Objective: 4. Format Cells with Merge & Center, Cell Styles, and Themes

47) A cell style often includes font, font size, font color, and cell borders.

Answer: TRUE

Diff: 1

Objective: 4. Format Cells with Merge & Center, Cell Styles, and Themes

48) Sparklines are tiny charts located within a cell that provide a visual trend summary of data.

Answer: TRUE

Diff: 1

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

49) Typically, you should include totals when creating a chart.

Answer: FALSE

Diff: 1

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

50) You can use the Switch/Row Column command to move a chart from a set of rows on one worksheet to a set of columns on another.

Answer: FALSE

Diff: 1

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

51) The category axis is also known as the y-axis.

Answer: FALSE

Diff: 1

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

52) A data marker is a value that originates in a worksheet cell.

Answer: FALSE

Diff: 1

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

53) A data series is a collection of related data points.

Answer: TRUE

Diff: 1

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

54) Sparklines cannot be formatted.

Answer: FALSE

Diff: 1

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

55) You can create a custom footer in Excel.

Answer: TRUE

Diff: 1

Objective: 6. Print a Worksheet, Display Formulas, and Close Excel

56) The Show Formulas button is a toggle button—it is either on or off.

Answer: TRUE

Diff: 1

Objective: 6. Print a Worksheet, Display Formulas, and Close Excel

57) AutoFit adjusts the width of a column to fit the cell content of the widest cell in the column.

Answer: TRUE

Diff: 1

Objective: 6. Print a Worksheet, Display Formulas, and Close Excel

58) Scaling often works well for printing formulas since it shrinks the width and/or height of a printed worksheet.

Answer: TRUE

Diff: 1

Objective: 6. Print a Worksheet, Display Formulas, and Close Excel

59) Text that is typed in a cell that extends into the next cell only displays if the two cells are merged.

Answer: FALSE

Diff: 1

Objective: 7. Check Spelling in a Worksheet

60) When you type in a cell and the cell to the right contains data, the text in the cell to the left is truncated.

Answer: TRUE

Diff: 1

Objective: 7. Check Spelling in a Worksheet

61) The spelling checker in Excel performs similarly to other Microsoft Office programs.

Answer: TRUE

Diff: 1

Objective: 7. Check Spelling in a Worksheet

62) Selecting the range before you enter data saves time because it confines the movement of the active cell to the selected range.

Answer: TRUE

Diff: 1

Objective: 8. Enter Data by Range

63) The asterisk (*) indicates multiplication in Excel 2016.

Answer: TRUE

Diff: 1

Objective: 9. Construct Formulas for Mathematical Operations

64) The AutoCalculate feature display three calculations by default: Sum, Subtraction, and

Multiplication. Answer: FALSE

Diff: 1

Objective: 9. Construct Formulas for Mathematical Operations

65) The range finder feature in Excel is useful for verifying formulas.

Answer: TRUE

Diff: 1

Objective: 9. Construct Formulas for Mathematical Operations

66) The Percent Style can have fewer or more places after the decimal that the default setting. Answer: TRUE Diff: 1
Objective: 10. Edit Values in a Worksheet
67) The orientation of a worksheet can be changed on the Home tab as well as in Print Preview. Answer: FALSE Diff: 1
Objective: 11. Format a Worksheet
68) The Wrap Text command displays numbers or formulas on multiple lines as well as text. Answer: FALSE Diff: 1
Objective: 11. Format a Worksheet
69) When you delete a column, the remaining columns shift to the left. Answer: TRUE Diff: 1
Objective: 11. Format a Worksheet
70) If you move formulas by inserting additional rows or columns in your worksheet, Excel automatically adjusts the formulas. Answer: TRUE
Diff: 1 Objective: 11. Format a Worksheet
71) A(n) is an Excel document that stores data. Answer: workbook Diff: 1
Objective: 1. Create, Save, and Navigate an Excel Workbook
72) An Excel workbook contains one or more that are stored in the workbook. Answer: worksheets or spreadsheets Diff: 1
Objective: 1. Create, Save, and Navigate an Excel Workbook
73) The displays the name given to a selected cell, table, chart, or object. Answer: Name Box Diff: 1
Objective: 1. Create, Save, and Navigate an Excel Workbook
74) A(n) is a vertical group of cells in an Excel worksheet. Answer: column Diff: 1
Objective: 1. Create, Save, and Navigate an Excel Workbook

75) Cell content can be one of two things: a constant value or a(n) Answer: formula Diff: 2
Objective: 2. Enter Data in a Worksheet
76) A cell address is also referred to as a(n) Answer: cell reference Diff: 1
Objective: 2. Enter Data in a Worksheet
77) A(n) is a point of light measured in dots per square inch. Answer: pixel or picture element Diff: 2
Objective: 2. Enter Data in a Worksheet
78) Text or numbers located in a cell in a worksheet are referred to as Answer: data Diff: 1
Objective: 2. Enter Data in a Worksheet
79) A(n) is a prewritten formula that uses one or more cell references, performs an operation, and then returns a value. Answer: function Diff: 2
Objective: 3. Construct and Copy Formulas and Use the SUM Function
80) The command joins two or more selected cells together into one cell. Answer: Merge & Center Diff: 1
Objective: 4. Format Cells with Merge & Center, Cell Styles, and Themes
81) A(n) is a predefined set of colors, fonts, line, and fill effects that coordinate for an attractive look. Answer: theme Diff: 2
Objective: 4. Format Cells with Merge & Center, Cell Styles, and Themes
82) A(n) is a graphic representation of data in a worksheet. Answer: chart Diff: 1
Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines
83) The command moves charted data from the vertical axis to the horizontal axis or vice versa. Answer: Switch/Row Column
Diff: 2 Objective: 5 Chart Data to Create a Column Chart and Insert Sparklines

84) A(n) is a chart element that identifies the patterns or colors that are assigned to
each category in the chart.
Answer: legend
Diff: 1
Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines
35) The gallery displays a set of predefined characteristics that change the overall
visual look of a chart.
Answer: Chart Styles Diff: 1
Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines
Sojective. 3. Chart Data to Create a Column Chart and hisert Sparkfines
86) The shortcut key for accessing the Spelling command is
Answer: F7
Diff: 1
Objective: 7. Check Spelling in a Worksheet
87) When you select a range of data, the button displays.
Answer: Quick Analysis
Diff: 2
Objective: 8. Enter Data by Range
88) A(n) is a symbol with which you can specify the type of calculation that you want
n a formula.
Answer: operator
Diff: 2
Objective: 9. Construct Formulas for Mathematical Operations
89) A(n) refers to a cell with a fixed position in the worksheet.
Answer: absolute cell reference
Diff: 2
Objective: 9. Construct Formulas for Mathematical Operations
90) is the term for specifying the appearance of cells and overall layout of a
worksheet.
Answer: Formatting
Diff: 1
Objective: 11. Format a Worksheet
-

- 91) Match each of the following terms to its definition:
- I. cell
- II. worksheet
- III. spreadsheet
- IV. workbook
- V. column
- A. displays upon startup of Excel
- B. group of vertical cells on a worksheet
- C. also known as a spreadsheet
- D. intersection of a row and column
- E. also known as a worksheet

Answer: D, C, E, A, B

Diff: 1

Objective: 1. Create, Save, and Navigate an Excel Workbook

- 92) Match each of the following actions with the tab on which it is activated:
- I. display formulas on the screen
- II. exporting a document as a PDF file
- III. create a recommended chart
- IV. AutoFit column widths
- V. change a worksheet to landscape orientation
- A. Formulas tab
- B. Page Layout tab
- C. Insert tab
- D. File tab
- E. Home tab

Answer: A, D, C, E, B

Diff: 1

Objective: Multiple Objectives

- 93) Match each of the following terms to its definition:
- I. row
- II. column
- III. formula
- IV. label
- V. value
- A. an equation that performs mathematical calculations
- B. a text value
- C. group of vertical cells on a worksheet
- D. group of horizontal cells on a worksheet
- E. a number, date, or time of day

Answer: D, C, A, B, E

Diff: 1

Objective: 2. Enter Data in a Worksheet

- 94) Match each of the keyboard shortcuts to its action:
- I. Shift + Tab
- II. Shift + Enter
- III. PageDown
- IV. Ctrl + End
- V. Tab
- A. moves left one cell
- B. moves right one cell
- C. moves down one full screen
- D. moves one cell up
- E. moves to the last cell in the last column of the active area of a worksheet

Answer: A, D, C, E, B

Diff: 1

Objective: 2. Enter Data in a Worksheet

- 95) Match each of the following terms to its definition:
- I. cell style
- II. theme
- III. format
- IV. Accounting Number Format
- V. Comma Style
- A. a thousand comma separator, dollar sign, and two decimal places
- B. a thousand comma separator, two decimal places, and space at the right of the cell
- C. defined set of formatting characteristics
- D. change the appearance of cell contents
- E. predefined set of features that coordinate for an attractive look

Answer: C, E, D, A, B

Diff: 1

Objective: 4. Format Cells with Merge & Center, Cell Styles, and Themes

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- 96) Match each of the following terms to its definition:
- I. data series
- II. data point
- III. data marker
- IV. y-axis
- V. x-axis
- A. a symbol in a chart that represents a single data point
- B. related data points
- C. also known as the category axis
- D. also known as the value axis
- E. a value that originates in a cell

Answer: B, E, A, D, C

Diff: 2

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines

- 97) Match each of the following terms to its definition:
- I. operator
- II. pixel
- III. number values
- IV. underlying value
- V. data
- A. symbol used to specify the type of calculation that you want in a formula
- B. text or numbers in a cell
- C. a dot of light on a screen
- D. constant values consisting only of numbers
- E. data that displays in the Formula bar

Answer: A, C, D, E, B

Diff: 2

Objective: 5. Chart Data to Create a Column Chart and Insert Sparklines