Name:		Class:	Date:
Excel Module 2			
1. A is a prew	vritten formula that is built into b. feature	Excel.	
c. task	d. calculation		
ANSWER:			
POINTS:			
REFERENCES:			
REI EREIVEES.	Introduction		
QUESTION TYPE.	Multiple Choice		
HAS VARIABLES:	False		
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2. A(n) circul refers back to the o		nula in a cell refers to another	cell or cells that include a formula that
a. contiguous	-		
c. direct			
ANSWER:	d		
POINTS:	1		
REFERENCES:	EX 65		
	Entering Formulas		
QUESTION TYPE.	Multiple Choice		
HAS VARIABLES:	False		
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3. All of the follow a. ^ b. *	ing are valid Excel arithmetic of	operators EXCEPT	
c. % d. >			
ANSWER:	d		
POINTS:	1		
REFERENCES:	EX 66		
	Entering Formulas		
QUESTION TYPE.	Multiple Choice		
HAS VARIABLES:	False		
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4. Which of the fol a. =23%	lowing calculations multiplies 2 b. =23	23 by 0.01?	
c. = 23 + .01	d. =2401		
ANSWER:	a		
POINTS:	1		
REFERENCES:	EX 66		
	Entering Formulas		
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Name: Class: Date:

QUESTION TYPE: Multiple Choice

HAS VARIABLES: False

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- 5. When more than one arithmetic operator is involved in a formula, Excel follows the same basic order of ____ that you use in algebra.
 - a. placementb. operationsc. positioningd. selections

ANSWER: b
POINTS: 1

REFERENCES: EX 66

Entering Formulas

QUESTION TYPE: Multiple Choice

HAS VARIABLES: False

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- 6. When Excel follows the order of operations, the formula, 8 * 3 + 2, equals _____.
 - a. 40b. 26c. 48d. 13

ANSWER: b
POINTS: 1

REFERENCES: EX 66

Entering Formulas

QUESTION TYPE: Multiple Choice

HAS VARIABLES: False

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- 7. Which of the following happens when you enter the formula =G15 into a cell?
 - a. Excel recalculates all formulas in the worksheet
 - b. Excel assigns the sum of the values in the previous 15 cells to the active cell
 - c. Excel assigns the value in cell G15 to the active cell
 - d. Nothing; =G15 is an invalid formula

ANSWER: c
POINTS: 1

REFERENCES: EX 67

Entering Formulas

QUESTION TYPE: Multiple Choice

HAS VARIABLES: False

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Excel Module 2	
8. The adjusted cell	references in a copied and pasted formula are called cell references.
•	relative
c. pasted d.	alternative
ANSWER:	b
POINTS:	1
REFERENCES:	EX 69
	Entering Formulas
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	2/24/2016 5:08 PM
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9. You can click the	button to undo an automatic correction.
-	ions b. AutoCorrect Options
c. Paste Options	d. Trace Error
ANSWER:	b
POINTS:	1
REFERENCES:	EX 76 Option Buttons
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	2/24/2016 5:08 PM
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	lowing Option buttons gives options for filling cells following a fill operation? ions b. AutoCorrect Options
c. Insert Option	s d. Paste Options
ANSWER:	a
POINTS:	1
REFERENCES:	EX 70
	Option Buttons
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	2/24/2016 5:08 PM
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a. Find Error	lists error-checking options following the assignment of an invalid formula to a cell. b. Explain Error
c. Fix Error	d. Trace Error
ANSWER:	d

1

EX 70

Option Buttons

POINTS:

REFERENCES:

Name:		Class:	Date:
Excel Module 2			
QUESTION TYPE:	Multiple Choice		
HAS VARIABLES:	•		
	2/24/2016 5:08 PM		
	2/24/2016 5:08 PM		
12. The Optio	n button lists formatting o	options following an insertion of cells,	rows, or columns.
a. AutoCorrect	b. Insert		
c. Auto Fill	d. Paste		
ANSWER:	b		
POINTS:	1		
REFERENCES:	EX 70 Option Buttons		
QUESTION TYPE:	Multiple Choice		
HAS VARIABLES:	False		
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	on displays the highest va	alue in a range.	
c. MAX d.			
ANSWER:	c		
POINTS:	1		
REFERENCES:	EX 72		
	Using the AVERAGE,	MAX, and MIN Functions	
QUESTION TYPE:	Multiple Choice		
HAS VARIABLES:	False		
DATE CREATED:	2/24/2016 5:08 PM		
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	on determines the lowest	number in a range.	
	o. BASE		
	l. MIN		
ANSWER:	d		
POINTS:	1		
REFERENCES:	EX 74 Using the AVERAGE,	MAX, and MIN Functions	
QUESTION TYPE:	Multiple Choice		
HAS VARIABLES:	False		
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		he specified range and then divides the	sum by the number of cells with
numeric values in the	_		
a. DIVSUM	b. RANGEAVG		

Name:			Class:	Date:
Excel Module 2				
c. AVERAGE	d. M.	AX		
ANSWER:	c			
POINTS:	1			
REFERENCES:	EX 76			
	Using t	he AVERAGE, MAX	X, and MIN Functions	
QUESTION TYPE:	Multipl	e Choice		
HAS VARIABLES:	False			
DATE CREATED:	2/24/20	016 5:08 PM		
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16. The AutoC sign.	omplete	list contains those fu	nctions that alphabetically r	match the letters you type following the equal
a. Function	b. Form	ula		
c. Equal	d. Calcu	late		
ANSWER:	b			
POINTS:	1			
REFERENCES:	EX 76 Using t	he AVERAGE, MAX	X, and MIN Functions	
QUESTION TYPE:	Multipl	e Choice		
HAS VARIABLES:	False			
DATE CREATED:	2/24/20	016 5:08 PM		
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	ally appe	ends the to comp	olete the AVERAGE function	on when you click the Enter box or press the
ENTER key. a. left parenthes	ic 1	n right brooket		
c. right parenthe		•		
ANSWER:	C C	d. Icit bracket		
POINTS:	1			
REFERENCES:	EX 77			
REFERENCES.		he AVERAGE, MAX	X, and MIN Functions	
QUESTION TYPE:	_		•	
HAS VARIABLES:	_			
DATE CREATED:		016 5:08 PM		
DATE MODIFIED:				
18. You can use the	to	check which cells are	referenced in the formula a	assigned to the active cell.
a. Formula Find	er	b. Range Finder		
c. Calculation F	inder	d. Function Finder		
ANSWER:	b			
POINTS:	1			
REFERENCES:	EX 78 Verifyi	ng Formulas Using R	ange Finder	
QUESTION TYPE:				

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Excel Module 2			
HAS VARIABLES:	False		
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19. A company or dappearance.	epartment may standardize v	vith a specific so that all	of their documents have a similar
	. gallery		
c. theme d	. style		
ANSWER:	c		
POINTS:	1		
REFERENCES:	EX 80 Formatting the Worksheet		
QUESTION TYPE:	Multiple Choice		
HAS VARIABLES:	False		
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spaces between it an a. Comma style	assigns a fixed dollar sign to define the first digit in the cell. format b. Accounting not format d. Currency style	umber format	nge, with the dollar sign to the far left with
ANSWER:	b		
POINTS:	1		
REFERENCES:	EX 85		
	Formatting the Worksheet		
QUESTION TYPE:	Multiple Choice		
HAS VARIABLES:	False		
DATE CREATED:	2/24/2016 5:08 PM		
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· · · · · · · · · · · · · · · · · · ·	_	s in a column, the column widt	th will remain characters.
	7.52		
	9.43		
ANSWER:	a		
POINTS:	1		
REFERENCES:	EX 91 Formatting the Worksheet		
QUESTION TYPE:	~		
HAS VARIABLES:	False		
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	2/24/2016 5:08 PM		
	_, _ ,, _ 010 0100		
22. When you decre a. 0 b. 1	ase the row height to, t	the row is hidden.	

Name:	Class:
Excel Module 2	
c. 2 d. 3	
ANSWER:	a
POINTS:	1
REFERENCES:	EX 95 Formatting the Worksheet
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	2/24/2016 5:08 PM
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	ad graphics that print at the top of each page.
	topper
c. margin d.	
ANSWER:	a
POINTS:	1
REFERENCES:	EX 97-EX 98 Printing the Worksheet
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	2/24/2016 5:08 PM
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	ad graphics that print at the bottom of every page.
a. footer b.	
c. margin d.	stopper
ANSWER:	a
POINTS:	1
REFERENCES:	EX 97-EX 98 Printing the Worksheet
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
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25. The default view	in Excel is called view.
	. Standard
c. Basic d	. Values
ANSWER:	a
POINTS:	1
REFERENCES:	EX 98 Printing the Worksheet

QUESTION TYPE: Multiple Choice

HAS VARIABLES: False

Date:____

			0.	_
Name:			Class:	Date:
Excel Module 2				
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26. view allow	s vou to c	create or modify a wor	rksheet while viewing how it	will look in printed format.
a. Normal	,	b. Page Layout		r
c. Page Break F	Preview	d. Full Screen		
ANSWER:	b			
POINTS:	1			
REFERENCES:	EX 98 Printing	the Worksheet		
QUESTION TYPE:	Multiple	e Choice		
HAS VARIABLES:	False			
DATE CREATED:	2/24/201	16 5:08 PM		
DATE MODIFIED:	2/24/201	16 5:08 PM		
a. Print Active of c. Print Entire VANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES: DATE CREATED: DATE MODIFIED: Modified Multiple	Sheets Workbook b 1 EX 102 Printing Multiple False 2/24/201 2/24/201	b. Print Selection d. none of the abo the Worksheet e Choice 16 5:08 PM 16 5:08 PM	ove	rea in the Print gallery.
		o format various heet	b. Avoiding the temptar elements within the v	tion to use flashy or confusing visual worksheet
ANSWER:	a			
POINTS:	1			
REFERENCES:	EX 60 Project-	Worksheet with Form	ulas and Functions	
QUESTION TYPE:	Multiple	Response		
HAS VARIABLES:	False			
PREFACE NAME:	mmc			
DATE CREATED.	2/24/201	16 5·08 PM		

29. Which of the following are valid formulas?

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ame:	Class:	Dat	e:
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a. =3 ^ 4 b. =H3/H11

c. =11+9 d. =22-F15

ANSWER: a, b, c, d

POINTS: 1

REFERENCES: EX 66

Entering Formulas

QUESTION TYPE: Multiple Response

HAS VARIABLES: False *PREFACE NAME:* mmc

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- 30. Which of the following is a method of entering functions?
 - a. keyboard, touch gesture, or pointer b. the Sum menu
 - c. the Insert Function box in the formula bar d. the Name box area in the formula bar

ANSWER: a, b, c, d

POINTS: 1

REFERENCES: EX 72

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: Multiple Response

HAS VARIABLES: False PREFACE NAME: mmc

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- 31. Using the Excel spell checker, you can _____.
 - a. check the spelling of words in a selected range b. add words to the dictionary

ANSWER: a, b
POINTS: 1

REFERENCES: EX 97

Checking Spelling

QUESTION TYPE: Multiple Response

HAS VARIABLES: False PREFACE NAME: mmc

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- 32. The equal sign (=) precedes a formula.
 - a. True

b. False

ANSWER: True
POINTS: 1
REFERENCES: EX 65

Name:	Class:	Date:
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Entering the Formulas

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 33. The most common error when entering a formula is to reference the wrong cell in the formula.
 - a. True
 - b. False

ANSWER: True POINTS: 1

REFERENCES: EX 65

Entering the Formulas

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 34. An asterisk (*) following a cell reference in a formula is the arithmetic operator that directs Excel to perform the division operation.
 - a. True
 - b. False

ANSWER: False POINTS: 1

REFERENCES: EX 65

Entering the Formulas

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 35. The arithmetic operator, ^, directs Excel to perform the division operation.
 - a. True
 - b. False

ANSWER: False POINTS: 1

REFERENCES: EX 66

Entering the Formulas

QUESTION TYPE: True / False

HAS VARIABLES: False

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36. As in algebra, you can use brackets to override the order of operations Excel follows to perform formula calculations.

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a. True

b. False

ANSWER: False POINTS: 1

REFERENCES: EX 66

Entering the Formulas

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 37. Moving from left to right, the first calculation in the order of operations is negation (-).
 - a. True

b. False

ANSWER: True POINTS: 1

REFERENCES: EX 66

Entering the Formulas

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 38. Point mode allows you to select cells for use in a formula by using your finger or the pointer.
 - a. True
 - b. False

ANSWER: True POINTS: 1

REFERENCES: EX 67

Entering the Formulas

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 39. Using Point mode to enter formulas often is faster and more accurate than using the keyboard to type the entire formula.
 - a. True
 - b. False

ANSWER: True POINTS: 1

REFERENCES: EX 67

Entering the Formulas

Name:	Class:	Date:	
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QUESTION TYPE: True / False

HAS VARIABLES: False

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- 40. The Insert Options button lists formatting options.
 - a. True
 - b. False

ANSWER: True
POINTS: 1
REFERENCES: EX 7

ENCES: EX 70

Option Buttons

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 41. Excel has more than 400 functions that perform just about every type of calculation you can imagine.
 - a. True
 - b. False

ANSWER: True POINTS: 1

REFERENCES: EX 72

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 42. Clicking the Create Function box opens the Function Arguments dialog box.
 - a. True
 - b. False

ANSWER: False POINTS: 1

REFERENCES: EX 73

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 43. The Sum button menu allows you to enter one of five often-used functions easily into a cell.
 - a. True

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Excel Module 2

b. False

ANSWER: True
POINTS: 1
REFERENCES: EX 74

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 44. Excel attempts to guess which cells you want to include in the function by looking for ranges that are adjacent to the selected cell and that contain numeric data.
 - a. True
 - b. False

ANSWER: True POINTS: 1

REFERENCES: EX 74

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 45. The range automatically selected by Excel is always correct.
 - a. True

b. False

ANSWER: False
POINTS: 1
REFERENCES: EX 74

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 46. You can use the arrow keys to complete an entry in Point mode.
 - a. True
 - b. False

ANSWER: False
POINTS: 1
REFERENCES: EX 77

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: True / False

Name:	Class:	Date:
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HAS VARIABLES: False

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- 47. The AVERAGE function requires that the argument be included within parentheses following the function name.
 - a. True
 - b. False

ANSWER: True POINTS: 1

REFERENCES: EX 77

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 48. When you click the Decrease Font Size button, Excel assigns the next highest font size in the Font Size gallery.
 - a. True
 - b. False

ANSWER: False
POINTS: 1
REFERENCES: EX 81

Formatting the Worksheet

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 49. You can click the Format Cells Dialog Box Launcher to open the Format Cells dialog box.
 - a. True
 - b. False

ANSWER: True POINTS: 1

REFERENCES: EX 84

Formatting the Worksheet

QUESTION TYPE: True / False

HAS VARIABLES: False

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- 50. You cannot format an entire column at once.
 - a. True
 - b. False

Name:		Class:	Date:
Excel Module 2			
ANSWER:	False		
POINTS:	1		
REFERENCES:	EX 84 Formatting the Worksheet		
QUESTION TYPE:	True / False		
HAS VARIABLES:	False		
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			he Format Cells dialog box and then ayed, and how negative numbers should
a. True			
b. False			
ANSWER:	True		
POINTS:	1		
REFERENCES:	EX 86 Formatting the Worksheet		
QUESTION TYPE:	True / False		
HAS VARIABLES:	False		
DATE CREATED:	2/24/2016 5:08 PM		
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52. With the accoun value with no spaces a. True b. False		ollar sign appears immediately	y to the left of the first digit in a dollar
ANSWER:	False		
POINTS:	1		
REFERENCES:	EX 86 Formatting the Worksheet		
QUESTION TYPE:	True / False		
HAS VARIABLES:	False		
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	le button instructs Excel to disperse result to the nearest percent, a		etermined by multiplying the cell entry

a. True

b. False

ANSWER: True POINTS: 1 REFERENCES: EX 87

Formatting the Worksheet

Name:		_Class:	Date:
Excel Module 2			
QUESTION TYPE:	True / False		
HAS VARIABLES:			
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54. Best fit means th	hat the width of the column will be inco	reased or decreased by a percentage you s	specify.
a. True			
b. False			
ANSWER:	False		
POINTS:	1		
REFERENCES:	EX 91 Formatting the Worksheet		
QUESTION TYPE:	True / False		
HAS VARIABLES:	False		
DATE CREATED:	2/24/2016 5:08 PM		
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55. When Excel reco	ognizes that you entered a date in mm/	dd/yy format, it automatically formats the	e date as
ANSWER:	mm/dd/yyyy		
POINTS:	1		
REFERENCES:	EX 62		
	Entering the Titles and Numbers into	the Worksheet	
QUESTION TYPE:	*		
HAS VARIABLES:			
	2/24/2016 5:08 PM		
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56. One of the reaso Excel will calculate		you can assign a(n)	to a cell, and
ANSWER:	formula		
POINTS:	1		
REFERENCES:	EX 65		
	Entering Formulas		
QUESTION TYPE:	Completion		
HAS VARIABLES:	False		
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57. A formula in a c	cell that contains a reference back to its	self is called a(n)	_•
ANSWER:	circular reference		
POINTS:	1		
REFERENCES:	EX 65		
	Entering Formulas		

Name:		Class:	Date:
Excel Module 2			
QUESTION TYPE:	Completion		
HAS VARIABLES:	False		
DATE CREATED:	2/24/2016 5:08 PM		
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58. The / arithmetic	operator indicates	·	
ANSWER:	division		
POINTS:	1		
REFERENCES:	EX 66 Entering Formulas		
OHESTION TYPE.	Entering Formulas		
QUESTION TYPE:	•		
HAS VARIABLES:			
DATE CREATED:			
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59. In the order of o	perations, the last operation E	excel performs is	·
ANSWER:	subtraction addition		
POINTS:	1		
REFERENCES:	EX 66 Entering Formulas		
QUESTION TYPE:			
HAS VARIABLES:	False		
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60. The	is a small black	square in the lower-right corner	of the active cell or active range.
ANSWER:	fill handle		Ç
POINTS:	1		
REFERENCES:	EX 69 Entering Formulas		
QUESTION TYPE:	Completion		
HAS VARIABLES:	False		
DATE CREATED:	2/24/2016 5:08 PM		
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61 Vou can press th	e ke	ev to quit Range Finder	
ANSWER:	ESC RC	y to quit Range I maer.	
POINTS:	1		
REFERENCES:	EX 78		
	Verifying Formulas Using R	ange Finder	
QUESTION TYPE:			
HAS VARIABLES:	_		
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Excel Module 2		
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62. Of warmer and colors.	cooler colors, the kind of colors that tend to reach toward the reader	are
ANSWER:	warmer	
POINTS:	1	
REFERENCES:	EX 81 Formatting the Worksheet	
QUESTION TYPE:	Completion	
HAS VARIABLES:	False	
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63. A(n)	is a dot on the screen that contains a color.	
ANSWER:	pixel	
POINTS:	1	
REFERENCES:	EX 91 Formatting the Worksheet	
QUESTION TYPE:	Completion	
HAS VARIABLES:	False	
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64	means that the width of a column will be increased or deci	reased so the widest entry will fit
in the column.		
ANSWER:	Best fit	
POINTS:	1	
REFERENCES:	EX 91 Formatting the Worksheet	
QUESTION TYPE:	Completion	
HAS VARIABLES:	False	
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	is a technique that can be used to conceal data that might r	not be relevant to a particular
•	ata that others should not see.	
ANSWER:	Hiding cells Hiding	
POINTS:	1	
REFERENCES:	EX 92 Formatting the Worksheet	
QUESTION TYPE:	Completion	
HAS VARIABLES:	False	

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	e Page Layout button on the status bar to switch to	view.
ANSWER:	Page Layout	
POINTS:		
REFERENCES:	EX 98 Printing the Worksheet	
QUESTION TYPE:	Completion	
HAS VARIABLES:	False	
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	are those portions of a printed page outside the main body	of the printed document and
always are blank wh	•	
ANSWER:	Margins	
POINTS:	1	
REFERENCES:	EX 98 Printing the Worksheet	
QUESTION TYPE:	Completion	
HAS VARIABLES:	False	
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68	view shows the worksheet divided into pages.	
ANSWER:	Page Layout	
POINTS:	1	
REFERENCES:	EX 98 Printing the Worksheet	
QUESTION TYPE:	Completion	
HAS VARIABLES:	False	
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69. <u>Cooler</u> colors ter	nd to pull away from the reader.	
ANSWER:	True	
POINTS:	1	
REFERENCES:	EX 81 Formatting the Worksheet	
QUESTION TYPE:	Modified True / False	
HAS VARIABLES:		
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	2/24/2016 5:08 PM	
70. While holding d	own the <u>ALT</u> key, you can select nonadjacent ranges and cells	

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Excel Module	2			
ANSWER:	False - CTRL			

POINTS: 1
REFERENCES: EX 85

Formatting the Worksheet

QUESTION TYPE: Modified True / False

HAS VARIABLES: False

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71. The Accounting number format assigns a <u>floating</u> dollar sign.

ANSWER: False - fixed

POINTS: 1

REFERENCES: EX 85

Formatting the Worksheet

QUESTION TYPE: Modified True / False

HAS VARIABLES: False

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Critical Thinking Questions

Case 2-1

Leo, owner of Leo's Bread Company, recently installed Excel 2013 and created a new workbook to track sales of different types of bread. He wants to determine which types of bread are the most popular among his customers. He is particularly interested in sales of rye bread, onion rolls, and bagels. Leo has formatted the sales numbers with the Accounting number format.

72. After Leo enters the sales numbers into the cells, he decides he does not want the fixed dollar sign to appear on the far left of the cell, separated by spaces from the actual value. He would prefer that the dollar sign appear immediately to the left of the first digit of the value. To specify a floating dollar sign, which of the following formats should Leo apply?

a. Comma styleb. Percent styled. General number

ANSWER: C
POINTS: 1

REFERENCES: EX 86

Formatting the Worksheet

QUESTION TYPE: Subjective Short Answer

HAS VARIABLES: False PREFACE NAME: case 2-1

TOPICS: Critical Thinking *DATE CREATED:* 2/24/2016 5:08 PM *DATE MODIFIED:* 2/24/2016 5:08 PM

73. Leo wants the sales numbers for rye bread, onion rolls, and bagels to look different each time the sales for each exceeds \$500. What Excel feature can Leo use to accomplish this?

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a. Spell checkerb. Conditional formattingc. Point moded. Formulas version

ANSWER: B
POINTS: 1
REFERENCES: EX 87

Formatting the Worksheet

QUESTION TYPE: Subjective Short Answer

HAS VARIABLES: False PREFACE NAME: case 2-1

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Critical Thinking Questions

Case 2-2

Anna is a competitive runner. She wants to improve her performance and decides to keep track of data for six months to determine if the time of day or year she runs affects her performance. Her worksheet contains the following data: start and end time, total time, and distance.

74. After three months, Anna wants to the know the average distance she runs. What should she do to calculate the average distance?

Enter the text =av in a cell at the end of the distance data; then select the

a. AVERAGE function from the Formula c. AutoComplete list and then enter the

function's argument.

Enter the text =ms in a cell at the end of the distance data; then select the MAX

b. function from the Formula
AutoComplete list and then enter the

function's argument.

ANSWER: A
POINTS: 1

REFERENCES: EX 76

Using the AVERAGE, MAX, and MIN Functions

d.

QUESTION TYPE: Subjective Short Answer

HAS VARIABLES: False PREFACE NAME: case 2-2

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Enter the text =function in a cell at the end of the distance data; then select the

AVERAGE function from the AutoFunction list and then enter the

function's argument.

Enter the text =su at the end of the data in the Distance column; then select the SUM function from the Select Function list and then enter the function's argument.

75. Now Anna wants to know the longest total time she has run. By looking at the total time values, she finds the longest total time to be 54 minutes. Instead of manually entering that value in a cell below the total time data, Anna decides to use the MAX function to determine the longest total time. Why did Anna prefer to use the MAX function?

Name:	Class:	Date:
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a. She believes that 54 minutes is her best c. running time.

The MAX function recalculates the

b. highest value each time a new value is d. entered into the worksheet.

She believes that 54 minutes is not her best running time.

The MAX function provides a constant value that will not change for this cell when a new value is entered into the worksheet.

ANSWER: B
POINTS: 1
REFERENCES: EX 73

Using the AVERAGE, MAX, and MIN Functions

QUESTION TYPE: Subjective Short Answer

HAS VARIABLES: False *PREFACE NAME:* case 2-2

TOPICS: Critical Thinking *DATE CREATED:* 2/24/2016 5:08 PM *DATE MODIFIED:* 2/24/2016 5:08 PM