Name:

Access 2013 Unit A: Getting Started with Access 2013

# Test Bank for Enhanced Microsoft Office 2013 Illustrated Introductory First Course 1st Edition by Beskeen Cram Duffy Friedrichsen Reding ISBN 1305409027 9781305409026

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1. More than one person can be entering, updating, and using an Access database at the same time. a. True

b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 2
LEARNING OBJECTIVES:	OFIN.BESK.16.001 - Explain when to use a database

2. An Access database is limited to a size of 1 gigabyte.

a. True	
b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 3
LEARNING OBJECTIVES:	BESK.OFIN.16.002 - Describe relational database concepts

#### Access 2013 Unit A: Getting Started with Access 2013

3. Tables contain all of the data in the database.

a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 5
LEARNING OBJECTIVES:	BESK.OFIN.16.003 - Open and define Access objects

4. If a number has already been incremented beyond 1 for a first record in a field of the AutoNumber data type, the AutoNumber data type can no longer work as intended. a. True

b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 8
LEARNING OBJECTIVES:	BESK.OFIN.16.004 - Set appropriate data types for fields

#### 5. A primary key field uniquely identifies each record.

ANSWER:	True
POINTS:	1
REFERENCES:	Access 10
LEARNING OBJECTIVES:	BESK.OFIN.16.005 - Set the primary key field

6. No two records can have the same value in the primary key field. a. True b. False
ANSWER: True
POINTS: 1
REFERENCES: Access 10
LEARNING OBJECTIVES: BESK.OFIN.16.005 - Set the primary key field

- 7. Field properties change depending on the data type of the field.
  - a. True
  - b. False

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## Access 2013 Unit A: Getting Started with Access 2013

ANSWER:	True
POINTS:	1
REFERENCES:	Access 11
LEARNING OBJECTIVES:	BESK.OFIN.16.005 - Set the primary key field
8. The linking field on the	"many" side of a one-to-many relationship is called the foreign key field. a. True
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 12
LEARNING OBJECTIVES:	BESK.OFIN.16.006 - Create one-to-many relationships

9. A subdatasheet shows the records on the "many" side of a one-to-many relationship. a. True b. False
ANSWER: True
POINTS: 1
REFERENCES: Access 12

LEARNING OBJECTIVES: BESK.OFIN.16.007 - Define common field and foreign key field

10. "Focus" refers to which data you would edit if you started typing.

a. True

b. False

ANSWER:	True
POINTS:	1
REFERENCES:	Access 14
LEARNING OBJECTIVES:	BESK.OFIN.16.008 - Enter records in a datasheet

11. The navigation buttons on a datasheet display the total number of fields in the datasheet. a. True

b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 14

### Access 2013 Unit A: Getting Started with Access 2013

LEARNING OBJECTIVES: BESK.OFIN.16.009 - Navigate records in a datasheet

12. Values in an AutoNumber field are automatically created by Access.
a. True
b. False

ANSWER: True
POINTS: 1
REFERENCES: Access 14
LEARNING OBJECTIVES: BESK.OFIN.16.008 - Enter records in a datasheet

13. The [F2] key switches between Edit and Navigation modes.a. True

b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 17
LEARNING OBJECTIVES:	BESK.OFIN.16.010 - Edit data in a datasheet

14. Press [Esc] once to undo a change to the current field.

a. True

b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 17
LEARNING OBJECTIVES:	BESK.OFIN.16.010 - Edit data in a datasheet

15. Pressing [Ctrl][;] will insert the current date in a Date field.

a. True

b. FalseANSWER:TruePOINTS:1REFERENCES:Access 17LEARNING OBJECTIVES:BESK.OFIN.16.010 - Edit data in a datasheet

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#### Access 2013 Unit A: Getting Started with Access 2013

#### 17. Which is NOT true about Access?

- a. It can be used to create forms
- b. It relates lists of information in a relational database.
- c. Reporting is limited to 20 saved reports.
- d. Multiple users can simultaneously enter and update data within Access.

ANSWER:	c
POINTS:	1
REFERENCES:	Access 3
LEARNING OBJECTIVES:	BESK.OFIN.16.002 - Describe relational database concepts

18. Tables, querie	, and forms are examples of Access	
a. entities	b. objects	
c. values	d. controls	
ANSWER:	b	
POINTS:	1	
REFERENCES:	Access 4	
LEARNING OBJE	CTIVES: BESK.OFIN.16.003 - Open and define Access objects	S

19. Which of the following is NOT available to you as you start Access?

a. opening an existing database b. recalibrating an existing database
c. creating a new database from a template d. creating a new blank database

ANSWER: b

POINTS: 1
REFERENCES: Access 4

LEARNING OBJECTIVES: BESK.OFIN.16.011 - Start Access and open a database

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# Access 2013 Unit A: Getting Started with Access 2013

20. Which Access obj	ject provides an easy-to-use data entry screen?
a. macro	b. form
c. table d. m	nodule
ANSWER:	b
POINTS:	1
REFERENCES:	Access 5
LEARNING OBJECT	IVES: BESK.OFIN.16.012 - Identify Access components

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All Access 🛛 «	and the second se	and the second se	tourSains ( Cut	and the second s	Address of the owner of the owner of	1	1004			THE FORMULA	1
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Customerizwoice	6/2/2014	Nancy	Langguth	123 Duck	Creek Dr	notendol		1A.	50800	(555) 332-8888	

21. The Forms and Reports at the left side of the Access window in the accompanying figure are contained in the\_\_\_\_\_. a. Pinned space b. Navigation Pane

c. Objects Bar	d. Objects Tab
ANSWER:	b
POINTS:	1
REFERENCES:	Access 5
LEARNING OBJECTIVE	S: BESK.OFIN.16.012 - Identify Access components

22. In the accompanying figure, the rightmost TourSales tab is a\_\_\_\_\_tab.

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a. report	b. c	luery
c. form	d. table	
ANSWER:		a
POINTS:		1
REFERENCES:		Access 5
LEARNING OBJ	ECTIVES:	BESK.OFIN.16.003 - Open and define Access objects

23. In the accompanying figure, CustomerRoster is atab.			
a. report b. c	query		
c. form d. table			
ANSWER:	c		
POINTS:	1		
REFERENCES:	Access 5		
LEARNING OBJECTIVES:	BESK.OFIN.16.003 - Open and define Access objects		

 24. In the accompanying figure, the leftmost TourSales is a\_\_\_\_tab.

 a. query
 b. table

 c. form
 d. report

 ANSWER:
 a

 POINTS:
 1

 REFERENCES:
 Access 5

 LEARNING OBJECTIVES:
 BESK.OFIN.16.003 - Open and define Access objects

25. In the accompanying figure, Customers is a \_\_\_\_\_tab. a. form b. report c. table d. query ANSWER: c POINTS: 1 REFERENCES: Access 5 LEARNING OBJECTIVES: BESK.OFIN.16.003 - Open and define Access objects

26. Which is NOT a feature of Access reports?

a. headers b. footers

c. calculations on groups of records d. easy -to-use data entry screen

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ANSWER:	d
POINTS:	1
REFERENCES:	Access 5
LEARNING OBJECTIVES:	BESK.OFIN.16.003 - Open and define Access objects

27. Which Access object contains all of the raw data within the database?
a. query
b. form
c. table
d. module

ANSWER:

c
POINTS:
1
REFERENCES:
Access 5
LEARNING OBJECTIVES:
BESK.OFIN.16.003 - Open and define Access objects

28View provides the a. Table Design	most options for defining fields. b. Table Creation
c. Field Definition	d. Definition
ANSWER:	a
POINTS:	1
REFERENCES:	Access 6
LEARNING OBJECTIVES:	BESK.OFIN.16.013 - Create a table

29. Which of the following is NOT a data type?			
a. Number b. Formula			
c. Date/Time	d. Short Text		
ANSWER:	b		
POINTS:	1		
REFERENCES:	Access 7		
LEARNING OBJEC	TIVES: BESK.OFIN.16.014 - Define key database terms		

 30. Which data type is used for sequential integers controlled by Access?

 a. Hyperlink
 b. Web

 c. Lookup Wizard
 d. AutoNumber

 ANSWER:
 d

 POINTS:
 1

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#### Access 2013 Unit A: Getting Started with Access 2013

REFERENCES:Access 7LEARNING OBJECTIVES:BESK.OFIN.16.014 - Define key database terms

<ul><li>31. Which data type stores only one of two values?</li><li>a. Attachment b. Hyperlink</li></ul>			
c. Yes/No	d. Null		
ANSWER:	с		
POINTS:	1		
REFERENCES:	Acc	ess 7	
LEARNING OBJECTI	VES: BES	K.OFIN.16.014 - Define key database terms	

32. Which data type links files created in other programs such as pictures or documents?

a. Lookup
b. Attachment
c. Yes/No
d. Link Wizard

ANSWER: b

POINTS:
1

REFERENCES: Access 7

LEARNING OBJECTIVES: BESK.OFIN.16.014 - Define key database terms

33. Which data type stores Web addresses?
a. Lookup Wizard b. Hyperlink
c. URL d. HTML ANSWER: b
POINTS: 1
REFERENCES: Access 7
LEARNING OBJECTIVES: BESK.OFIN.16.014 - Define key database terms

 34. A specific category of data such as a customer's name, city, state, or phone number is called a(n)\_\_\_\_\_.
 a.

 object
 b. record

 c. field
 d. table

 ANSWER:
 c

 POINTS:
 1

 REFERENCES:
 Access 9

 LEARNING OBJECTIVES:
 BESK.OFIN.16.015 - Create a table in Table Design View

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÷ .	lds, such as all the demographic information for one customer, is called a(n)	a
record b. table		
c. database d. obj	lect	
ANSWER:	a	
POINTS:	1	
REFERENCES:	Access 9	
LEARNING OBJECTIVE	S: BESK.OFIN.16.015 - Create a table in Table Design View	
36. Which two properties	are required for every field?	
a. Field Name an	d Data Type b. Field Name and Field Size	
c. Data Type and For	rmat d. Field Size and Format	
ANSWER:	a	
POINTS:	1	
REFERENCES:	Access 11	
LEARNING OBJECTIVE	S: BESK.OFIN.16.016 - Define one-to-many relationships	
37. integrity refers t	o a set of Access rules that govern data entry and helps to ensure data accuracy.	a
÷ .	o. Network	
c. Schematic	I. Referential	
ANSWER: d		
POINTS:	1	
REFERENCES:	Access 12	
	S: BESK.OFIN.16.017 - Set referential integrity	
38 In a datasheet which	mode assumes that you are trying to change the value of a particular field?	
	b. Navigation mode	
	d. Form mode	
ANSWER:	a	
POINTS:	1	
REFERENCES:	Access 14	
	S: BESK.OFIN.16.008 - Enter records in a datasheet	
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39. In Navigation mode	e, press [Tab] orto move to the next field within the same record.
a. [End]	b. [Page Down]
c. [Down Arrow]	d. [Enter]
ANSWER:	d
POINTS:	1
REFERENCES:	Access 14
LEARNING OBJECTIV	ES: BESK.OFIN.16.009 - Navigate records in a datasheet

40. Which shortcut key mov	ves focus to the previous field of the current record?
a. [Home] b. [	[Shift][Tab]
c. [Up Arrow] d. [F	35]
ANSWER:	b
POINTS:	1
REFERENCES:	Access 15
LEARNING OBJECTIVES:	BESK.OFIN.16.009 - Navigate records in a datasheet

41. Which shortcut key moves focus to the first field of the current record?

a. [Home]
b. [End]
c. [F4]
d. [F5]

ANSWER:

a

POINTS:

1
REFERENCES:
Access 15

LEARNING OBJECTIVES: BESK.OFIN.16.009 - Navigate records in a datasheet

 42. Which keystroke combination moves focus to the last field of the last record?

 a. [Alt][Ctrl][Up Arrow]
 b. [Ctrl][Up Arrow]

 c. [Ctrl][End]
 d. [Ctrl][Page Up]

 ANSWER:
 c

 POINTS:
 1

 REFERENCES:
 Access 15

 LEARNING OBJECTIVES:
 BESK.OFIN.16.009 - Navigate records in a datasheet

43. While editing a record, pressing [Esc] a second time\_\_\_\_.a. deletes the current field

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b. deletes the current datasheet
c. removes all data from the current record
d. removes all changes made to the record you are currently editing

ANSWER:

d

POINTS:

1
REFERENCES:
Access 16

LEARNING OBJECTIVES: BESK.OFIN.16.010 - Edit data in a datasheet

44. To review a printout of a table before printing, on the \_\_\_\_\_\_tab, click Print, and then click Print Preview.
a. FILE b. VIEW
c. PREVIEW d. REPORT
ANSWER: a
POINTS: 1
REFERENCES: Access 16
LEARNING OBJECTIVES: BESK.OFIN.16.018 - Preview and print a datasheet

45. Which of the following keys will help you delete unwanted data in Edit mode?a. [Insert]b. [Home]

c. [Ctrl] d. [Backspace]

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ANSWER:	d
POINTS:	1
REFERENCES:	Access 17
LEARNING OBJECTIVES:	BESK.OFIN.16.019 - Delete records in a datasheet

46. Which editing keystroke deletes one character to the right of the insertion point?

a. [Backspace] b. [Delete]
c. [F2]
d. [F7]

ANSWER: b

POINTS: 1
REFERENCES: Access 17

LEARNING OBJECTIVES: BESK.OFIN.16.019 - Delete records in a datasheet

47. Relational \_\_\_\_\_\_\_\_software is used to manage data that can be organized into lists, such as information about customers, products, vendors, employees, projects, or sales.
ANSWER: database
POINTS: 1
REFERENCES: Access 2
LEARNING OBJECTIVES: BESK.OFIN.16.002 - Describe relational database concepts

48. A(n)	is a fundamental building block of a relational database because this object stores all of
the data.	
ANSWER:	table
POINTS:	1
REFERENCES:	Access 4
LEARNING OBJECTIVES:	BESK.OFIN.16.012 - Identify Access components

49. A(n)object allows a user to select a subset of data from one or more tables.ANSWER:queryPOINTS:1REFERENCES:Access 4LEARNING OBJECTIVES:BESK.OFIN.16.012 - Identify Access components

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50. A(n)	object provides an easy-to-use data entry screen.
ANSWER:	form
POINTS:	1
REFERENCES:	Access 5
LEARNING OBJECTIVES:	BESK.OFIN.16.012 - Identify Access components
51	
ANSWER:	Datasheet
POINTS:	1

REFERENCES:Access 6LEARNING OBJECTIVES:BESK.OFIN.16.020 - Create a database

 52. If you use\_\_\_\_\_\_View to design your table before starting the data entry process, you will probably avoid some common data entry errors.

 ANSWER:
 Design

 POINTS:
 1

 REFERENCES:
 Access 8

 LEARNING OBJECTIVES:
 BESK.OFIN.16.015 - Create a table in Table Design View

53. A(n)key field contains unique data for each record.ANSWER:primaryPOINTS:1REFERENCES:Access 8LEARNING OBJECTIVES:BESK.OFIN.16.015 - Create a table in Table Design View

54. A(n)\_\_\_\_\_\_ relationship describes when a record from one table is related to several records in another table.

one to many one-to-many 1 to many

1-to-many POINTS:

1

ANSWER:

REFERENCES:Access 12LEARNING OBJECTIVES:BESK.OFIN.16.006 - Create one-to-many relationships

### Access 2013 Unit A: Getting Started with Access 2013

55. The\_\_\_\_\_\_refers to which data you would edit if you started typing.ANSWER:focusPOINTS:1REFERENCES:Access 14LEARNING OBJECTIVES:BESK.OFIN.16.008 - Enter records in a datasheet

56. A(n)	field automatically assigns a new number each time you add a record.
ANSWER:	AutoNumber
POINTS:	1
REFERENCES:	Access 14
LEARNING OBJECTIVES:	BESK.OFIN.16.008 - Enter records in a datasheet

<ul><li>57. What are the advantages of using Access for database management?</li><li>ANSWER: 1. Duplicate data is minimized.</li></ul>		
2.	Information is more accurate, reliable, and consistent because duplicate data is minimized.	
3.	Data entry is faster and easier using Access forms.	
4.	Information can be viewed and sorted in multiple ways using Access queries, forms, and	
reports.		
5.	Information is more secure using Access passwords and security features.	
6.	Several users can share and edit information at the same time.	
POINTS:	1	
REFERENCES:	Access 2	
<i>LEARNING OBJECTIVE TOPICS:</i>	S: BESK.OFIN.16.002 - Describe relational database concepts Critical Thinking	

58. The Database window displays the tables, queries, forms, and reports. Describe what these four objects represent.ANSWER:A table contains all of the raw data within the database in a spreadsheet-like view.A query allows you to select a subset of fields or records from one or more tables.A form provides an easy-to-use data entry screen.

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	A report is a professional printout of data footers, graphics, and calculations on group		nents such as headers,
POINTS:	1	5 01 10001d5.	
REFERENCES:	Access 5		
	BESK.OFIN.16.003 - Open and define Acc	ess objects	
TOPICS:	Critical Thinking		
59. In Access, data entry sci ANSWER: POINTS: REFERENCES: LEARNING OBJECTIVES:	eens are called <u>forms</u> . True 1 Access 4 BESK.OFIN.16.003 - Open and define Acc	ess objects	
60. A(n) foreign key field	l is always on the "one" side of a o	ne-to-many relationship	between two tables.
ANSWER:	False - primary		
POINTS:	1		
REFERENCES:	Access 10		
LEARNING OBJECTIVES:	BESK.OFIN.16.016 - Define one-to-many	relationships	

61. The navigation buttons are found at the <u>top</u> of the datasheet.		
ANSWER:	False - bottom, lower-left corner	
POINTS:	1	
REFERENCES:	Access 14	
LEARNING OBJECTIVES:	BESK.OFIN.16.009 - Navigate records in a datasheet	

62. If Access assumes that you are attempting to make changes to a field value, you are in <u>Navigation</u> mode.

ANSWER:False - EditPOINTS:1REFERENCES:Access 14LEARNING OBJECTIVES:BESK.OFIN.16.009 - Navigate records in a datasheet

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63. You can use the Calence	lar <u>Box</u> to enter dates in a Date/Time field.	
ANSWER:	False - Picker	
POINTS:	1	
REFERENCES:	Access 16	
LEARNING OBJECTIVES.	· BESK.OFIN.16.010 - Edit data in a datasheet	

64. To adjust the column width in a datasheet to accommodate the widest entry in a field, <u>right-click</u> the column separator.

ANSWER:	False - double-click
POINTS:	1
REFERENCES:	Access 17
LEARNING OBJECTIVES:	BESK.OFIN.16.018 - Preview and print a datasheet

#### Critical Thinking Questions Case 1-1

Hannah wants to create a record keeping system to track the inventory needed to efficiently run her lawn and landscape business, such as spare parts, gas cans, string trimmers, etc. Her crew manager will also be using the system.

65. Hannah is considering whether to use Excel or Access. Which one of the following is NOT a benefit of using Access?

a. More data storage c. Easier setup

b. Multiuser capability	d. Additional reporting features
ANSWER:	С
POINTS:	1
REFERENCES:	Access 3
LEARNING OBJECTIVES:	BESK.OFIN.16.021 - AB
TOPICS:	Critical Thinking

#### Critical Thinking Questions Case 1-2

Lauren wants to create an Access database of the musical instruments she owns.

66. A Purchase Price field should be which data type?

a.	Text	c. Monetary
b.	Number	d. Currency
AΛ	SWER:	D
PC	DINTS:	1

Date:

Date:

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REFERENCES:	Access 7
LEARNING OBJECTIVES:	BESK.OFIN.16.014 - Define key database terms
TOPICS:	Critical Thinking

67. Lauren has written a paragraph describing the use for each inventory item. Which data type should she use to define the field that will store this information?

a. Paragraph c. Long Tex	t
b. Comment d. System	
ANSWER:	C
POINTS:	1
REFERENCES:	Access 7
LEARNING OBJECTIVES:	BESK.OFIN.16.014 - Define key database terms
TOPICS:	Critical Thinking

 Match the shortcut keystrokes to the correct action. a.

 [Left Arrow]

 b. [Tab]

 c. [Up Arrow]

 d. [Ctrl][End]

 e. [Home]

 f. [End]

 g. [Down Arrow]

 h. [Ctrl][Home]

 REFERENCES:
 Access 15

 LEARNING OBJECTIVES:
 BESK.OFIN.16.009 - Navigate records in a datasheet

68. Last fie	eld of the last record
ANSWER:	d
POINTS:	1

69. Current field of the previous record *ANSWER*: c *POINTS:* 1

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70. First field of the first record *ANSWER:* h *POINTS:* 1

71. Current field of the next record *ANSWER*: g *POINTS*: 1

72. First field of the current record *ANSWER*: e *POINTS*: 1

73. Next field of the current record *ANSWER*: b *POINTS:* 1

74. Last field of the current record *ANSWER:* f *POINTS:* 1

75. Previous field of the current record *ANSWER:* a *POINTS:* 1