Page 1

a. Trueb. False

Cengage Learning Testing, Powered by Cognero

| Name: | Ci | ass: | _ Date: |
|--|--------------------------------------|--|---------|
| | etting Started with Access 20 | | |
| ANSWER: | True | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 10 | | |
| | BESK.OFIN.16.005 - Set the prin | nary key field | |
| a. True | epending on the data type of the fi | eld. | |
| b. False | m | | |
| ANSWER: | True | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 11 | | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.005 - Set the prin | nary key field | |
| 8. The linking field on the " a. Trueb. False | many" side of a one-to-many relat | ionship is called the foreign key fiel | ld. |
| ANSWER: | True | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 12 | | |
| | BESK.OFIN.16.006 - Create one | -to-many relationships | |
| A subdatasheet shows the a. True False | records on the "many" side of a c | one-to-many relationship. | |
| ANSWER: | True | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 12 | | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.007 - Define cor | nmon field and foreign key field | |
| 10. "Focus" refers to which a. True b. False | data you would edit if you started | typing. | |
| ANSWER: | True | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 14 | | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.008 - Enter record | ds in a datasheet | |
| a. True | on a datasheet display the total nur | mber of fields in the datasheet. | |
| b. False | T 1 | | |
| ANSWER: | False | | |

1

Access 14

POINTS:

REFERENCES:

| Name: | Class: |
|---|--|
| Access 2013 Unit A: G | etting Started with Access 2013 |
| LEARNING OBJECTIVES: | BESK.OFIN.16.009 - Navigate records in a datasheet |
| 12. Values in an AutoNumb a. True b. False | per field are automatically created by Access. |
| ANSWER: | True |
| POINTS: | 1 |
| REFERENCES: | Access 14 |
| | BESK.OFIN.16.008 - Enter records in a datasheet |
| 13. The [F2] key switches b a. True b. False | between Edit and Navigation modes. |
| ANSWER: | True |
| POINTS: | 1 |
| REFERENCES: | Access 17 |
| | BESK.OFIN.16.010 - Edit data in a datasheet |
| 14. Press [Esc] once to undo a. True b. False | o a change to the current field. |
| ANSWER: | True |
| POINTS: | 1 |
| REFERENCES: | Access 17 |
| | BESK.OFIN.16.010 - Edit data in a datasheet |
| a. True | sert the current date in a Date field. |
| b. False | |
| ANSWER: | True |
| POINTS: | 1 |
| REFERENCES: | Access 17 |
| LEARNING OBJECTIVES: | BESK.OFIN.16.010 - Edit data in a datasheet |
| a. spreadsheet b. pr | |
| • | stems |
| ANSWER: | c |
| POINTS: | 1 |
| REFERENCES: | Access 2 |
| LEARNING OBJECTIVES: | BESK OFIN 16 002 - Describe relational database concepts |

17. Which is NOT true about Access?

a. It can be used to create forms

___ Date:___

| Name: | Class: |
|---|---|
| Access 2013 Unit A: Ge | etting Started with Access 2013 |
| b. It relates lists of info | rmation in a relational database. |
| c. Reporting is limited t | to 20 saved reports. |
| d. Multiple users can sin | multaneously enter and update data within Access. |
| ANSWER: | c |
| POINTS: | 1 |
| REFERENCES: | Access 3 |
| LEARNING OBJECTIVES: | $BESK. OFIN. 16.002 \hbox{ Describe relational database concepts}$ |
| 18. Tables, queries, and forma. entitiesb. objectsc. valuesd. control | |
| ANSWER: | b |
| POINTS: | 1 |
| REFERENCES: | Access 4 |
| LEARNING OBJECTIVES: | BESK.OFIN.16.003 - Open and define Access objects |
| 19. Which of the following is a. opening an existing d | is NOT available to you as you start Access? latabase b. recalibrating an existing database |
| c. creating a new databa | |
| ANSWER: | b |
| POINTS: | 1 |
| REFERENCES: | Access 4 |
| LEARNING OBJECTIVES: | BESK.OFIN.16.011 - Start Access and open a database |
| 20. Which Access object pro | ovides an easy-to-use data entry screen? |

c. table d. module

ANSWER: b

POINTS: 1

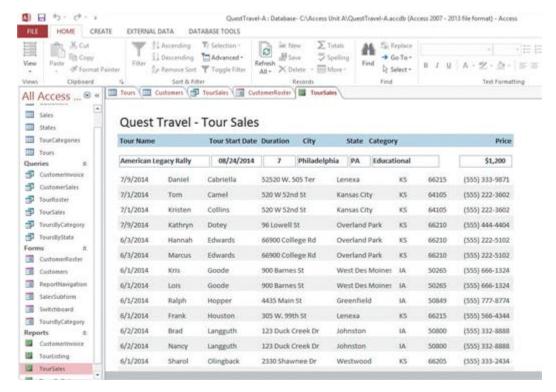
REFERENCES: Access 5

LEARNING OBJECTIVES: BESK.OFIN.16.012 - Identify Access components

Date:

| Name: | Class: | Date: |
|-------|--------|-------|
|-------|--------|-------|

Access 2013 Unit A: Getting Started with Access 2013



- 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 OBJECTIVES: BESK.OFIN.16.012 - Identify Access components

- 22. In the accompanying figure, the rightmost TourSales tab is a _____ tab.
 - a. report b. query
 - c. form d. table

ANSWER: a

POINTS:

REFERENCES: Access 5

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

- 23. In the accompanying figure, CustomerRoster is a tab.
 - a. report b. query
 - c. form d. table

ANSWER: c

POINTS: 1

REFERENCES: Access 5

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

| Name: | Class: |
|---|---|
| Access 2013 Unit A: G | etting Started with Access 2013 |
| a. query b. table | gure, the leftmost TourSales is a tab. |
| 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 fig | gure, 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 a. headers | of Access reports? b. footers |
| c. calculations on group | os of records d. easy-to-use data entry screen |
| ANSWER: | d |
| POINTS: | 1 |
| REFERENCES: | Access 5 |
| LEARNING OBJECTIVES: | BESK.OFIN.16.003 - Open and define Access objects |
| | ntains 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 |
| 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 a. Number b. For | * * |

d. Short Text

c. Date/Time

Date:

| Name: | Class: | _ Date: |
|-----------------------------|--|---------|
| Access 2013 Unit A: C | Setting Started with Access 2013 | |
| ANSWER: | b | |
| POINTS: | 1 | |
| REFERENCES: | Access 7 | |
| | : BESK.OFIN.16.014 - Define key database terms | |
| • • | d for sequential integers controlled by Access? b. Web | |
| 7 I | | |
| c. Lookup Wizard | | |
| ANSWER: | d | |
| POINTS: | 1 | |
| REFERENCES: | | |
| LEARNING OBJECTIVES | : BESK.OFIN.16.014 - Define key database terms | |
| 31. Which data type stores | only one of two values? | |
| * * | Hyperlink | |
| c. Yes/No d. N | | |
| ANSWER: | c | |
| POINTS: | 1 | |
| REFERENCES: | Access 7 | |
| | : BESK.OFIN.16.014 - Define key database terms | |
| | , | |
| 32. Which data type links f | files created in other programs such as pictures or documents? | |
| a. Lookup b. Attac | chment | |
| 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 | |

| Name: | | Class: | Date: |
|----------------------|--|--|-----------|
| Access 2013 Unit | A: Getting S | tarted with Access 2013 | |
| LEARNING OBJECT | TIVES: BESK. | OFIN.16.015 - Create a table in Table Design View | |
| a. record b | d fields, such as b. table l. object | all the demographic information for one customer, is calle | d a(n) |
| ANSWER: | a | | |
| POINTS: | 1 | | |
| REFERENCES: | Access | 9 | |
| | | OFIN.16.015 - Create a table in Table Design View | |
| LLIMMING OBJECT | TVES. BESIX. | of it. 10.015 Create a table in Table Besign view | |
| 36. Which two prope | rties are require | d for every field? | |
| a. Field Name ar | nd Data Type | b. Field Name and Field Size | |
| c. Data Type and | l Format | d. Field Size and Format | |
| ANSWER: | a | | |
| POINTS: | 1 | | |
| REFERENCES: | Access | 11 | |
| LEARNING OBJECT | TIVES: BESK. | OFIN.16.016 - Define one-to-many relationships | |
| | | | |
| | | ccess rules that govern data entry and helps to ensure data | accuracy. |
| a. Hierarchical | | | |
| c. Schematic | d. Referentia | 1 | |
| ANSWER: | d | | |
| POINTS: | 1 | | |
| REFERENCES: | Access | 12 | |
| LEARNING OBJECT | TIVES: BESK.C | OFIN.16.017 - Set referential integrity | |
| | | nes that you are trying to change the value of a particular fi | eld? |
| a. Edit mode | b. Navigatio | on mode | |
| c. Update mode | d. Form mo | de | |
| ANSWER: | a | | |
| POINTS: | 1 | | |
| REFERENCES: | Access | 14 | |
| LEARNING OBJECT | TIVES: BESK.O | OFIN.16.008 - Enter records in a datasheet | |
| 20. In Novigation ma | da muas [Tab] | on to make to the part field within the come maked | |
| a. [End] | b. [Page D | or to move to the next field within the same record. | |
| | _ | ownj | |
| c. [Down Arrow | _ | | |
| ANSWER: | d | | |
| POINTS: | 1 | 1.4 | |
| REFERENCES: | Access | | |
| LEARNING OBJECT | TVES: BESK.C | OFIN.16.009 - Navigate records in a datasheet | |
| 40. Which shortcut k | ev moves focus | to the previous field of the current record? | |
| a. [Home] | b. [Shift][Tab | - | |

| Name: | | Class: | Date: |
|------------------|------------------------------|--|-------------------------|
| Access 2013 U | Jnit A: Getting Started | with Access 2013 | |
| c. [Up Arroy | w] d. [F5] | | |
| ANSWER: | b | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 15 | | |
| | | 6.009 - Navigate records in a datasheet | |
| 41. Which shorte | cut 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 OBJ | ECTIVES: BESK.OFIN.1 | 6.009 - Navigate records in a datasheet | |
| 42. Which keystr | oke combination moves for | ocus to the last field of the last record? | |
| a. [Alt][Ctrl] | [[Up Arrow] b. [Ctrl][I | Up Arrow] | |
| c. [Ctrl][End | d. [Ctrl][] | Page Up] | |
| ANSWER: | c | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 15 | | |
| LEARNING OBJ | ECTIVES: BESK.OFIN.1 | 6.009 - Navigate records in a datasheet | |
| - | g a record, pressing [Esc] a | second time | |
| b. deletes the | e current datasheet | | |
| c. removes a | all data from the current re | cord | |
| | | ord you are currently editing | |
| ANSWER: | d | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 16 | | |
| | | 6.010 - Edit data in a datasheet | |
| a. FILE | b. VIEW | rinting, on the tab, click Print, and th | en click Print Preview. |
| c. PREVIEV | V d. REPORT | | |
| ANSWER: | a | | |
| POINTS: | 1 | | |
| REFERENCES: | Access 16 | | |
| LEARNING OBJ | ECTIVES: BESK.OFIN.1 | 6.018 - Preview and print a datasheet | |
| | | ou delete unwanted data in Edit mode? | |
| a. [Insert] | b. [Home] | | |
| c. [Ctrl] | d. [Backspace] | | |

| Name: | Class: | Date: |
|----------------------------|---|------------------------------|
| Access 2013 Unit A: G | etting Started with Access 2013 | |
| ANSWER: | d | |
| POINTS: | 1 | |
| REFERENCES: | Access 17 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.019 - Delete records in a datasheet | |
| 46. Which editing keystrok | e 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 in | to lists, such as |
| information about customer | s, products, vendors, employees, projects, or sales. | |
| ANSWER: | database | |
| POINTS: | 1 | |
| REFERENCES: | Access 2 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.002 - Describe relational database concepts | |
| | is a fundamental building block of a relational database becau | se 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 mor | e tables. |
| ANSWER: | query | |
| POINTS: | 1 | |
| REFERENCES: | Access 4 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.012 - Identify Access components | |
| 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 | _ View is a spreadsheet-like view of the data in a table. | |
| ANSWER: | Datasheet | |
| POINTS: | 1 | |
| REFERENCES: | Access 6 | |

LEARNING OBJECTIVES: BESK.OFIN.16.020 - Create a database

| Name: | Class: | Date: |
|---|--|---|
| Access 2013 Unit A: Go | etting Started with Access 2013 | |
| 52. If you useavoid some common data er | View to design your table before starting the | e data entry process, you will probably |
| ANSWER: | Design | |
| POINTS: | 1 | |
| REFERENCES: | Access 8 | |
| | BESK.OFIN.16.015 - Create a table in Table Design V | iew |
| 53. A(n) | key field contains unique data for each record. | |
| | primary | |
| POINTS: | 1 | |
| REFERENCES: | Access 8 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.015 - Create a table in Table Design V | iew |
| 54. A(n) | relationship describes when a record from one tab | ole is related to several records in |
| another table. | | |
| ANSWER: | one to many | |
| | one-to-many 1 to many | |
| | 1-to-many | |
| POINTS: | 1 | |
| REFERENCES: | Access 12 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.006 - Create one-to-many relationships | 3 |
| 55. The | refers to which data you would edit if you started t | typing. |
| ANSWER: | focus | |
| POINTS: | 1 | |
| REFERENCES: | Access 14 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.008 - Enter records in a datasheet | |
| 56. A(n) | field automatically assigns a new number each tir | ne you add a record. |
| ANSWER: | AutoNumber | |
| POINTS: | 1 | |
| REFERENCES: | Access 14 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.008 - Enter records in a datasheet | |
| | of using Access for database management? | |
| ANSWER: | Duplicate data is minimized. Information is more accurate, reliable, and consisten Data entry is faster and easier using Access forms. Information can be viewed and sorted in multiple wareports. Information is more secure using Access passwords Several users can share and edit information at the second | ays using Access queries, forms, and and security features. |
| POINTS: | 1 | |
| REFERENCES: | Access 2 | |

| Name: | Class: | Date: |
|---------------------------------------|--|---|
| Access 2013 Unit A: G | etting Started with Access 2013 | |
| LEARNING OBJECTIVES: TOPICS: | BESK.OFIN.16.002 - Describe relational database conc Critical Thinking | eepts |
| 58. The Database window d ANSWER: | A table contains all of the raw data within the database is A query allows you to select a subset of fields or record A form provides an easy-to-use data entry screen. A report is a professional printout of data that can conta footers, graphics, and calculations on groups of records. | in a spreadsheet-like view. s from one or more tables. in enhancements such as headers, |
| POINTS: | 1 | |
| REFERENCES: | Access 5 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.003 - Open and define Access objects | |
| TOPICS: | Critical Thinking | |
| · · · · · · · · · · · · · · · · · · · | reens are called <u>forms</u> . | |
| ANSWER: | True | |
| POINTS: | 1 | |
| REFERENCES: | Access 4 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.003 - Open and define Access objects | |
| 60. A(n) foreign key field is | always on the "one" side of a one-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 | 3 |
| 61. The navigation buttons a | are found at the top 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 y | ou are attempting to make changes to a field value, you | are in Navigation mode. |
| ANSWER: | False - Edit | |
| POINTS: | 1 | |
| REFERENCES: | Access 14 | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.009 - Navigate records in a datasheet | |
| | ar Box 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

| Name: | | | Class: | Date: |
|--|------------------------|----------|--|---|
| Access 2013 Unit A: G | | | | |
| 64. To adjust the column wi | dth in a datasheet to | o ac | commodate the widest entry in | a field, <u>right-click</u> the column separator |
| ANSWER: | False - double-clic | k | | |
| POINTS: | 1 | | | |
| REFERENCES: | Access 17 | | | |
| LEARNING OBJECTIVES: | BESK.OFIN.16.01 | 18 - | Preview and print a datasheet | |
| Critical Thinking Questio Case 1-1 | ns | | | |
| | | | track the inventory needed to eners, etc. Her crew manager wil | fficiently run her lawn and landscape l also be using the system. |
| 65. Hannah is considering va. More data storage b. Multiuser capability ANSWER: POINTS: REFERENCES: LEARNING OBJECTIVES: TOPICS: | C 1 Access 3 | c. d. | Easier setup Additional reporting features | wing is NOT a benefit of using Access? |
| Critical Thinking Questio Case 1-2 | ns | | | |
| Lauren wants to create an A | access database of the | ne n | nusical instruments she owns. | |
| 66. A Purchase Price field s | hould be which data | a ty | pe? | |
| a. Text | | c. | Monetary | |
| b. Number | D | d. | Currency | |
| ANSWER: | D | | | |
| POINTS: REFERENCES: | 1 Access 7 | | | |
| LEARNING OBJECTIVES: | | 1 / | Dafina kay datahasa tarma | |
| TOPICS: | Critical Thinking | 14 - | Define key database terms | |
| | | | | |
| 67. Lauren has written a par the field that will store this | | he ı | ise for each inventory item. Wh | ich data type should she use to define |
| a. Paragraph | mormanon: | c. | Long Text | |
| b. Comment | | d. | _ | |

C

Access 7

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

Critical Thinking

ANSWER:

POINTS:

TOPICS:

REFERENCES:

Name: Class: Date:

Access 2013 Unit A: Getting Started with Access 2013

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 field of the last record

ANSWER: d
POINTS: 1

69. Current field of the previous record

ANSWER: c
POINTS: 1

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