## Test Bank for Illustrated Microsoft Office 365 and Office 2016 Intermediate 1st Edition Beskeen Cram Duffy Friedrichsen Wermers 1305876040 9781305876040 Full link download

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Test Bank

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True / False

1. Each field must be given an associated field description.

False
1
Access 106 Design Related Tables
True / False
False
ENHA.FRIE.16.076 - Set field descriptions in Table Design View
2/26/2016 8:21 PM
2/26/2016 8:21 PM

2. You can edit or delete a relationship once it has been created in the Relationships window.

a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 108
	Create One-to-Many Relationships
QUESTION TYPE:	True / False
HAS VARIABLES:	False
DATE CREATED:	2/26/2016 8:21 PM
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3. The "one" field of a one-to-many relationship is never the primary key field in the table on the "one" side of the relationship.

a. True	
b. False	
ANSWER:	False
POINTS:	1

REFERENCES:	Access 104
	Examine Relational Databases
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.077 - Design primary and foreign key fields
DATE CREATED:	2/26/2016 8:21 PM
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4. Enforcing referential integrity guarantees that inaccurate data is not entered into any field.

a. True	
b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 108
	Create One-to-Many Relationships
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.078 - Enforce referential integrity on a one-to-many relationship
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5. The Relationships button is found on the Design tab of the ribbon.

a. True	
b. False	
ANSWER:	False
POINTS:	1
TEL BIER CEST	Access 108 Create One-to-Many Relationships
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.078 - Enforce referential integrity on a one-to-many relationship
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6. Referential integrity allows the user to delete a record from the "one" table if it has matching records in the "many" table.

a. True	
b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 109 Create One-to-Many Relationships
QUESTION TYPE:	True / False

HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.078 - Enforce referential integrity on a one-to-many relationship
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7. A common place to use an Input Mask property would be for a Phone Number field.

a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 112 Modify Short Text Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.079 - Modify the Input Mask property
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

8. A subdatasheet is used to modify field properties.

a. True	
b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 112 Modify Short Text Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.080 - Modify the Field Size property for Short Text fields
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DATE MODIFIED:	2/26/2016 8:21 PM

9. When a Caption property is not entered, the field name is used to label the field.

L 1	1 5
a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 113
	Modify Short Text Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

10. The Field Size property is not available for Currency fields.

a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 114 Modify Number and Currency Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

11. Changing the Decimal Places property for a field does not change the actual data stored in the field.

a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 114 Modify Number and Currency Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.081 - Modify the Decimal Places property
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

12. Modifying the Decimal Places property changes the way the data is presented.

5 0	
a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 114 Modify Number and Currency Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.081 - Modify the Decimal Places property
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

13. For a Date/Time field, use the Format property to display the date 1/17/2017 as January 17, 2017.

a. True	
b. False	
ANSWER:	True
POINTS:	1

REFERENCES:	Access 116 Modify Date/Time Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.082 - Modify the Format property for Date/Time fields
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	5/22/2016 11:15 AM

14. The Validation Rule property is not used with Text or Date/Time fields.

a. True	
b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 118
	Modify Validation Properties
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.083 - Modify the Validation Rule property
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

15. The Attachment data type is exactly the same as the OLE data type of previous versions of Access.

a. True	
b. False	
ANSWER:	False
POINTS:	1
REFERENCES:	Access 120 Create Attachment Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.084 - Create an Attachment field
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

16. You can access the Lookup properties from either Table Datasheet View or Table Design View.

a. True b. False ANSWER: False POINTS: 1 Access 113 **REFERENCES:** Modify Number and Currency Fields QUESTION TYPE: True / False HAS VARIABLES: False

DATE CREATED: 5/22/2016 11:09 AM DATE MODIFIED: 5/22/2016 11:10 AM

17. Access 2007-2016 databases are not readable by Access 2003.

a. True	
b. False	
ANSWER:	True
POINTS:	1
REFERENCES:	Access 121
	Create Attachment Fields
QUESTION TYPE:	True / False
HAS VARIABLES:	False
DATE CREATED:	5/22/2016 11:35 AM
DATE MODIFIED:	5/22/2016 11:38 AM

Modified True / False

18. Field descriptions may be entered in Table <u>Design</u> View. ANSWER: True POINTS: 1 **REFERENCES:** Access 106 **Design Related Tables QUESTION TYPE:** Modified True / False HAS VARIABLES: False LEARNING OBJECTIVES: ENHA.FRIE.16.076 - Set field descriptions in Table Design View DATE CREATED: 2/26/2016 8:21 PM DATE MODIFIED: 2/26/2016 8:21 PM

19. If the primary key field on the "one" side of a one-to-many relationship has an AutoNumber data type, then the data type on the foreign key field must be set to AutoNumber.

ANSWER:	False - Number
POINTS:	1
REFERENCES:	Access 107 Design Related Tables
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.087 - Set field data types in Table Design View
DATE CREATED:	2/26/2016 8:21 PM
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20. To move a field list in the Relationships window, drag the table's primary key field.		
ANSWER:	False - title bar	
POINTS:	1	
REFERENCES:	Access 108	

Create One-to-Many Relationships QUESTION TYPE: Modified True / False HAS VARIABLES: False DATE CREATED: 2/26/2016 8:21 PM DATE MODIFIED: 2/26/2016 8:21 PM

21. To edit the list of values for a Lookup Field in Datasheet View, click the Edit List Items button.

ANSWER:	True
POINTS:	1
REFERENCES:	Access 110
	Create Lookup Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.094 - Edit data in a Lookup field
DATE CREATED:	2/26/2016 8:21 PM
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22. To quickly remove all Lookup properties, change the Display Control property to Combo Box.

ANSWER:	False - Text
POINTS:	1
REFERENCES:	Access 110
	Create Lookup Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.089 - Modify field Lookup properties
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
23. You <u>can</u> modify the Field	d Size property of a Short Text field.
ANSWER:	True
POINTS:	1
REFERENCES:	Access 112
	Modify Short Text Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.080 - Modify the Field Size property for Short Text fields
DATE CREATED:	2/26/2016 8:21 PM
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24. The Input Mask property provides a pattern for data to be entered using three parts.

ANSWER: True POINTS: 1

DATE MODIFIED:

#### \_\_\_\_\_ Class:\_\_\_\_\_ Date:\_\_\_\_\_

Access 2016 - Module 5: Modifying the Database Structure	
REFERENCES:	Access 113
	Modify Short Text Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.090 - Enter data using an input mask
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
25. You can modify the Fiel	d Size property of a Number field.
ANSWER:	True
POINTS:	1
REFERENCES:	Access 114
	Modify Number and Currency Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.091 - Modify the Field Size property for Number fields
DATE CREATED:	2/26/2016 8:21 PM

2/26/2016 8:21 PM

#### 2016 Madala 5. Madifaire the Datab ~

26. A(n) <u>Number</u> data type is used to store values that represent mor	ney
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ANSWER:	False - Currency
POINTS:	1
REFERENCES:	Access 114
	Modify Number and Currency Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.091 - Modify the Field Size property for Number fields
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27. The .jpg file extension is short for JPEG, an acronym for the Joint Photographic Experts Group.

ANSWER:	True
POINTS:	1
REFERENCES:	Access 120 Create Attachment Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

28. Property Tags are buttons that automatically appear in certain conditions. ANSWER: False - Smart POINTS: 1

REFERENCES:	Access 117
	Modify Date/Time Fields
QUESTION TYPE:	Modified True / False
HAS VARIABLES:	False
DATE CREATED:	5/22/2016 11:22 AM
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#### Multiple Choice

29. In an Access relational database, to tie the information from one table to another, a(n) \_\_\_\_\_ must be common to each table.

a. record	b. field	
c. object	d. property	у
ANSWER:		b
POINTS:		1
REFERENCES:		Access 104 Examine Relational Databases
QUESTION TYP	PE:	Multiple Choice
HAS VARIABLE	S:	False
LEARNING OBJ	ECTIVES:	ENHA.FRIE.16.085 - Analyze one-to-many relationships
DATE CREATEI	D:	2/26/2016 8:21 PM
DATE MODIFIE	ED:	2/26/2016 8:21 PM

30. A relational database can best be described as a collection of related \_\_\_\_\_ designed to minimize redundant data.

a. indexes	b. tables	
c. links	d. proper	ties
ANSWER:		b
POINTS:		1
REFERENCES:		Access 104 Examine Relational Databases
QUESTION TYPE		Multiple Choice
HAS VARIABLES:		False
LEARNING OBJE	CTIVES:	ENHA.FRIE.16.086 - Design tables and fields
DATE CREATED:		2/26/2016 8:21 PM
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31. Which of the following is a clue that a database needs to be redesigned?

- a. Key fields are defined for each table.
- b. One-to-many relationships are defined for each table.
- c. There are multiple tables in the database.
- d. There is redundant data in one or more tables.

ANSWER:	d
POINTS:	1
REFERENCES:	Access 104

Name:\_\_\_\_\_\_ Class:\_\_\_\_\_ Date:\_\_\_\_\_

Access 2016 - Module 5: Modifying the Database Structure

	Examine Relational Databases
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.086 - Design tables and fields
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32. The goal of building one-to-many relationships between tables is to minimize \_\_\_\_\_ data. a redundant b textual

a. redundant	b. textual
c. numeric	l. rarely used
ANSWER:	a
POINTS:	1
REFERENCES:	Access 104 Examine Relational Databases
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECT	VES: ENHA.FRIE.16.085 - Analyze one-to-many relationships
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33. The \_\_\_\_\_ key field is the linking field on the "many" side of the relationship.

a. record	b. table	
c. link	d. foreign	
ANSWER:		d
POINTS:		1
REFERENCI	ES:	Access 104 Examine Relational Databases
QUESTION	TYPE:	Multiple Choice
HAS VARIAB	BLES:	False
LEARNING (	OBJECTIVES:	ENHA.FRIE.16.077 - Design primary and foreign key fields
DATE CREA	TED:	2/26/2016 8:21 PM
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34. Which of the following is NOT a good candidate for a primary key field for a Customer table? a. Last Name b. Customer Number

c. Employee Identificat	ion Number d. Customer ID
ANSWER:	a
POINTS:	1
REFERENCES:	Access 104 Examine Relational Databases
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.077 - Design primary and foreign key fields

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35. A(n)	key	field is the	field u	ised	on the	"one"	e" side of a one-to-many relationship.
a. primar	у	b. first					

c. foreign d. infini	ty
ANSWER:	a
POINTS:	1
REFERENCES:	Access 104
	Examine Relational Databases
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.077 - Design primary and foreign key fields
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36. A field that contains unique information for each record is called a(n) \_\_\_\_\_ field.

a. text	b. data	
c. linking	d. primar	y key
ANSWER:		d
POINTS:		1
REFERENCES:		Access 104
		Examine Relational Databases
QUESTION TYPE	E:	Multiple Choice
HAS VARIABLES	:	False
LEARNING OBJE	ECTIVES:	ENHA.FRIE.16.077 - Design primary and foreign key fields
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37. Which of the following is NOT a problem with duplicated data?

- a. It is error-prone.
- b. It limits query capabilities.
- c. It limits reporting capabilities.

d. It creates its own one-to-many relationships.

ANSWER:	d
POINTS:	1
REFERENCES:	Access 104 Examine Relational Databases
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.086 - Design tables and fields
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38. Which of the following is NOT a principle of relational database design?

- a. Design each table to contain fields that describe only one subject.
- b. Identify a primary key field or key field combination for each table.
- c. Data should be entered before table relationships are built.

d. Build one-to-many relationships between the tables of your database using a field common to each table.

ANSWER:	c
POINTS:	1
REFERENCES:	Access 104
	Examine Relational Databases
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.086 - Design tables and fields
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39. The table that joins to other tables that have many-to-many relationship is called the \_\_\_\_\_ table.

a. junction	b. linking
c. primary	d. relational
ANSWER:	a
POINTS:	1
REFERENCES:	Access 105
	Examine Relational Databases
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED.	: 2/26/2016 8:21 PM

40. What data type sequences each new record with the next available integer?

a. Yes/No	b. Memo
c. Attachment	d. AutoNumber
ANSWER:	d
POINTS:	1
REFERENCES:	Access 106 Design Related Tables
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTI	VES: ENHA.FRIE.16.087 - Set field data types in Table Design View
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41. Which of the following is NOT defined in Table Design View?

- a. field names b. field entries
- c. data types d. field properties

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	5 8			
ANSWER:	b			
POINTS:	1			
REFERENCES:	Access 106			
	Design Related Tables			
QUESTION TYPE:	Multiple Choice			
HAS VARIABLES:	False			
LEARNING OBJECTIVES:	ENHA.FRIE.16.087 - Set field data types in Table Design View			
DATE CREATED:	2/26/2016 8:21 PM			
DATE MODIFIED:	2/26/2016 8:21 PM			
42. You can enter optional f a. SQL b. Query	ield descriptions in Table View.			
c. Design d. Layout				
ANSWER:	c			
POINTS:	1			
REFERENCES:	Access 106 Design Related Tables			
QUESTION TYPE:	Multiple Choice			
HAS VARIABLES:	False			
LEARNING OBJECTIVES:	ENHA.FRIE.16.076 - Set field descriptions in Table Design View			
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43. Which of the following a. table names	is NOT shown on a Relationship report? b. field names			
	a values d. one-to-many relationship lines			
ANSWER:	c			
POINTS:	1			
REFERENCES:	Access 108 Create One-to-Many Relationships			
QUESTION TYPE:	Multiple Choice			
HAS VARIABLES:	False			
LEARNING OBJECTIVES:	ENHA.FRIE.16.088 - Create a Relationship report			
DATE CREATED:	2/26/2016 8:21 PM			
DATE MODIFIED:	2/26/2016 8:21 PM			
44. The process of removing a. scrubbing the databas c. applying syntax	g and fixing orphan records is often called se b. enforcing rules d. adding criteria			
ANSWER:	a			
POINTS:	1			
REFERENCES:	Access 109			

Create One-to-Many Relationships

Access 2016 - Module	
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES	: ENHA.FRIE.16.078 - Enforce referential integrity on a one-to-many relationship
DATE CREATED:	2/26/2016 8:21 PM
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45 The property dete	ermines whether users can add or edit the list of items in a Lookup field.
a. Row Source	b. Limit to List
c. Allow Value List E	
ANSWER:	c
POINTS:	1
REFERENCES:	Access 110
	Create Lookup Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES	: ENHA.FRIE.16.089 - Modify field Lookup properties
DATE CREATED:	2/26/2016 8:21 PM
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	erty determines whether you can enter a new value into a field with other Lookup properties.
a. Row Source	b. Limit to List
a. Row Source c. Allow Value List E	b. Limit to List dits d. Display Control
a. Row Source c. Allow Value List E ANSWER:	b. Limit to List dits d. Display Control b
a. Row Source c. Allow Value List E ANSWER: POINTS:	b. Limit to List dits d. Display Control b 1
a. Row Source c. Allow Value List E ANSWER:	b. Limit to List dits d. Display Control b 1 Access 110
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES:	b. Limit to List dits d. Display Control b 1 Access 110 Create Lookup Fields
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE:	b. Limit to List dits d. Display Control b 1 Access 110 Create Lookup Fields Multiple Choice
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES:	b. Limit to List dits d. Display Control b 1 Access 110 Create Lookup Fields Multiple Choice False
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES: LEARNING OBJECTIVES	b. Limit to List dits d. Display Control b 1 Access 110 Create Lookup Fields Multiple Choice False : ENHA.FRIE.16.089 - Modify field Lookup properties
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES:	b. Limit to List dits d. Display Control b 1 Access 110 Create Lookup Fields Multiple Choice False : ENHA.FRIE.16.089 - Modify field Lookup properties 2/26/2016 8:21 PM
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES: LEARNING OBJECTIVES DATE CREATED:	b. Limit to List dits d. Display Control b 1 Access 110 Create Lookup Fields Multiple Choice False : ENHA.FRIE.16.089 - Modify field Lookup properties
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES: LEARNING OBJECTIVES DATE CREATED: DATE MODIFIED: 47 properties allow y	<ul> <li>b. Limit to List</li> <li>b. Limit to List</li> <li>dits d. Display Control</li> <li>b <ol> <li>Access 110</li> <li>Create Lookup Fields</li> <li>Multiple Choice</li> <li>False</li> </ol> </li> <li>ENHA.FRIE.16.089 - Modify field Lookup properties <ol> <li>2/26/2016 8:21 PM</li> <li>2/26/2016 8:21 PM</li> </ol> </li> <li>you to supply a drop-down list of values for a field.</li> </ul>
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES: LEARNING OBJECTIVES DATE CREATED: DATE MODIFIED: 47 properties allow y a. Key b. Relation	<ul> <li>b. Limit to List</li> <li>b. Limit to List</li> <li>dits d. Display Control</li> <li>b</li> <li>1</li> <li>Access 110</li> <li>Create Lookup Fields</li> <li>Multiple Choice</li> <li>False</li> <li>2: ENHA.FRIE.16.089 - Modify field Lookup properties</li> <li>2/26/2016 8:21 PM</li> <li>2/26/2016 8:21 PM</li> <li>you to supply a drop-down list of values for a field.</li> </ul>
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES: LEARNING OBJECTIVES DATE CREATED: DATE MODIFIED: 47 properties allow y a. Key b. Relat c. Lookup d. Junc	<ul> <li>b. Limit to List</li> <li>b. Limit to List</li> <li>dits d. Display Control</li> <li>b</li> <li>1</li> <li>Access 110</li> <li>Create Lookup Fields</li> <li>Multiple Choice</li> <li>False</li> <li>2: ENHA.FRIE.16.089 - Modify field Lookup properties</li> <li>2/26/2016 8:21 PM</li> <li>2/26/2016 8:21 PM</li> <li>you to supply a drop-down list of values for a field.</li> </ul>
a. Row Source c. Allow Value List E ANSWER: POINTS: REFERENCES: QUESTION TYPE: HAS VARIABLES: LEARNING OBJECTIVES DATE CREATED: DATE MODIFIED: 47 properties allow y a. Key b. Relation	<ul> <li>b. Limit to List</li> <li>b. Limit to List</li> <li>dits d. Display Control</li> <li>b</li> <li>1</li> <li>Access 110</li> <li>Create Lookup Fields</li> <li>Multiple Choice</li> <li>False</li> <li>2: ENHA.FRIE.16.089 - Modify field Lookup properties</li> <li>2/26/2016 8:21 PM</li> <li>2/26/2016 8:21 PM</li> <li>you to supply a drop-down list of values for a field.</li> </ul>

**REFERENCES:** 

*QUESTION TYPE:* HAS VARIABLES:

DATE CREATED:

Access 110

False

Create Lookup Fields Multiple Choice

LEARNING OBJECTIVES: ENHA.FRIE.16.089 - Modify field Lookup properties

2/26/2016 8:21 PM

*DATE MODIFIED:* 2/26/2016 8:21 PM

48. The Field Properties pane displays information for how many fields at the same time?

a. Only the selected field.b. However many are visible in the window.c. All of the fields in that particular table.d. All of the fields in the entire database.ANSWER:aPOINTS:1REFERENCES:Access 112<br/>Modify Short Text FieldsQUESTION TYPE:Multiple ChoiceHAS VARIABLES:FalseDATE CREATED:2/26/2016 8:21 PMDATE MODIFIED:2/26/2016 8:21 PM

49. What property controls both the values that users can enter into a text box and provides a visual guide as users enter data?

a. Format b.	Caption
c. Default Value d.	Input Mask
ANSWER:	d
POINTS:	1
REFERENCES:	Access 112 Modify Short Text Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES.	ENHA.FRIE.16.079 - Modify the Input Mask property
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
50. (999)000-000;1;_ would a. Format b. Input c. Caption d. Valid	
ANSWER:	b
POINTS:	1
REFERENCES:	Access 112-113 Modify Short Text Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES.	ENHA.FRIE.16.090 - Enter data using an input mask

2/26/2016 8:21 PM

*DATE MODIFIED:* 2/26/2016 8:21 PM

51. Where do you modify field properties?

a. In Table Layout View.

DATE CREATED:

b. In Table Design View.

c. In Database Design	View
d. As you are entering data in a form.	
ANSWER:	b
POINTS:	1
REFERENCES:	Access 112
	Modify Short Text Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.080 - Modify the Field Size property for Short Text fields
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

52. Which of the following is NOT true about field properties?

- a. Modifying them helps ensure database accuracy.
- b. Some are required, and some are optional.
- c. They are the same for each data type.
- d. They can be used to change the way data is displayed.

ANSWER:	c
POINTS:	1
REFERENCES:	Access 112 Modify Short Text Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.080 - Modify the Field Size property for Short Text fields
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

53. A good Field Size property value for a state abbreviation field is \_\_\_\_\_.

a. 2	b. 10	
c. 50	d. 255	
ANSWER:		a
POINTS:		1
REFERENCE	ES:	Access 112
		Modify Short Text Fields
QUESTION	TYPE:	Multiple Choice
HAS VARIAI	BLES:	False
LEARNING	OBJECTIVES:	ENHA.FRIE.16.080 - Modify the Field Size property for Short Text fields
DATE CREA	TED:	2/26/2016 8:21 PM
DATE MOD	IFIED:	2/26/2016 8:21 PM

54. The Input Mask property contains how many parts?

- a. 1 b. 2
- c. 3 d. 4

ANSWER:	c
POINTS:	1
REFERENCES:	Access 113
	Modify Short Text Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.090 - Enter data using an input mask
DATE CREATED:	2/26/2016 8:21 PM
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55. The \_\_\_\_\_ property provides a label used to describe the field.

a. Format	b. Caption
c. Input Mask	d. Default Value
ANSWER:	b
POINTS:	1
REFERENCES:	Access 113
	Modify Short Text Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

56. Which Short Text field property should you use to specify whether an entry was required for the field?

a. Default Value	b. Default
c. Required	d. Test
ANSWER:	c
POINTS:	1
REFERENCES:	Access 113
	Modify Short Text Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVE	S: ENHA.FRIE.16.080 - Modify the Field Size property for Short Text fields
DATE CREATED:	2/26/2016 8:21 PM
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57. Which of the following is NOT a possible entry for the Field Size property of a Number field?

a. Currency	b. Byte
c. Long Integer	d. Single
ANSWER:	a
POINTS:	1
REFERENCES:	Access 115
	Modify Number and Currency Fields
QUESTION TYPE:	Multiple Choice

HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.091 - Modify the Field Size property for Number fields
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
	gle, and Double are examples of entries for which property?
	ormat
1	alidation Rule
ANSWER:	a
POINTS:	1
REFERENCES:	Access 114 - 115 Modify Number and Currency Fields
	Modify Number and Currency Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
	ENHA.FRIE.16.091 - Modify the Field Size property for Number fields
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
59 The entry mm/dd/vvvv	in a Date/Time field's Format property would display September 6, 2017 as:
	6/2017
c. 9/6/17 d. 09	0/06/17
ANSWER:	a
POINTS:	1
REFERENCES:	Access 116
	Modify Date/Time Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.082 - Modify the Format property for Date/Time fields
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	5/22/2016 11:16 AM
-	ble of an entry for which property for a Date/Time field?
	b. Default Value
c. Validation Rule	d. Input Mask

c. Validation Rule	d. Input Mask
ANSWER:	c
POINTS:	1
REFERENCES:	Access 118
	Modify Validation Properties
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.092 - Define Validation Rule expressions
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

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Access 2016 - Module 5: Modifying the Database S	tructure
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61. Use the property to display an explanatory message when a user tries to enter data that breaks a validation rule.		
a. Validation Rule	b. Description Rule	
c. Input Mask	d. Validation Text	
ANSWER:	d	
POINTS:	1	
REFERENCES:	Access 118	
	Modify Validation Properties	
<b>QUESTION TYPE:</b>	Multiple Choice	
HAS VARIABLES:	False	
LEARNING OBJECTIVES:	ENHA.FRIE.16.093 - Modify the Validation Text property	
DATE CREATED:	2/26/2016 8:21 PM	
DATE MODIFIED:	2/26/2016 8:21 PM	

62. To modify fields and field properties in Table Datasheet View, use the \_\_\_\_\_ tab on the Ribbon.

a. Edit	b. Fields
c. Properties	d. Design
ANSWER:	b
POINTS:	1
REFERENCES:	Access 115
	Modify Number and Currency Fields
QUESTION TYPE:	Multiple Choice
HAS VARIABLES:	False
DATE CREATED:	5/22/2016 11:06 AM
DATE MODIFIED:	5/22/2016 11:09 AM

Completion

63. A printout of the Relation	onships window is called the report.
ANSWER:	Relationship Relationships
POINTS:	1
REFERENCES:	Access 108 Create One-to-Many Relationships
QUESTION TYPE:	Completion
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.088 - Create a Relationship report
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
64. A(n)	record is a record in the "many" table that doesn't have a matching entry in the linking
field of the "one" table.	
ANSWER:	orphan
POINTS:	1
REFERENCES:	Access 109

 Name:\_\_\_\_\_\_
 Class:\_\_\_\_\_\_
 Date:\_\_\_\_\_

	Create One-to-Many Relationships
QUESTION TYPE:	Completion
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.078 - Enforce referential integrity on a one-to-many relationship
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
65. The Row	Lookup property stores the values for the drop-down list of a Lookup field.
ANSWER:	Source
POINTS:	1
REFERENCES:	Access 110 Create Lookup Fields
<b>QUESTION TYPE:</b>	Completion
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.089 - Modify field Lookup properties
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
66. The	property provides an easy-to-use visual pathway to facilitate accurate data entry.
ANSWER:	Input Mask
POINTS:	1
REFERENCES:	Access 112 Modify Short Text Fields
QUESTION TYPE:	Completion
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.079 - Modify the Input Mask property
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM
Matching	
v v	n Number field properties with the correct description.
a. Long integer	
b. Single	
c. Byte d. Field size	
e. Double	Access 115
REFERENCES:	Access 115 Modify Number and Currency Fields
OUESTION TYPE.	Matching

## Access 2016 - Module 5: Modifying the Database Structure

*QUESTION TYPE:* Matching HAS VARIABLES: False LEARNING OBJECTIVES: ENHA.FRIE.16.091 - Modify the Field Size property for Number fields DATE CREATED: 2/26/2016 8:21 PM

*DATE MODIFIED:* 2/26/2016 8:21 PM

67. Stores numbers in the range of 10 to the -324th to +324th power *ANSWER:* e *POINTS:* 1

68. Stores numbers from -2,147,483,648 to 2,147,483,647 ANSWER: a POINTS: 1

69. Stores numbers from 0 to 255 ANSWER: c POINTS: 1

70. Stores numbers times 10 to the -38th to +38th power *ANSWER:* b*POINTS:* 1

71. Determines the largest number that can be entered in a field *ANSWER*: d *POINTS:* 1

Subjective Short Answer

72. Anne Michael is working with the table shown below. Explain what will happen when she works with the PaymentNo field in Datasheet View.

Field Name	Data Type
PaymentNo	AutoNumber
PaymentDate	Date/Type
PaymentAmt	Currency
SalesNo	Number

ANSWER:

The PaymentNo field is an AutoNumber data type. Access automatically provides a unique, sequential value for each record. Anne will not be able to edit that value.

POINTS:	1
REFERENCES:	Access 106
	Design Related Tables
QUESTION TYPE:	Subjective Short Answer
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.087 - Set field data types in Table Design View
TOPICS:	Critical Thinking
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	5/17/2016 3:33 PM

73. How does the Enforce Referential Integrity option relate to the creation of orphan records?

75. How does the Emolec N	electronian megnity option relate to the creation of orphan records.
ANSWER:	Enforce Referential Integrity is a set of rules to help ensure that no orphan records are created in the database. An orphan record is a record in the "many" table that has no match in the "one" table. Checking the Enforce Referential Integrity option prevents this possibility for new records entered into the database.
POINTS:	1
REFERENCES:	Access 109 Create One-to-Many Relationships
QUESTION TYPE:	Subjective Short Answer
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.078 - Enforce referential integrity on a one-to-many relationship
TOPICS:	Critical Thinking
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	5/17/2016 3:13 PM

74. Kelsey wants to create queries to answer management questions from a relational database she does not have much experience with. Why might a Relationships report help her create the queries?

ANSWER:	A Relationship report would show her how the relational database is designed and includes table names, field names, primary key fields, and one-to-many relationships. This is information that is helpful when creating queries given a query often requires that you select fields from multiple tables. Therefore, she first needs to know the field names, tables, and how the tables are related in order to select the fields you want for the query. The less familiar she is with the database, the more valuable the Relationship report is in explaining how it is structured.
POINTS:	1
REFERENCES:	Create One-to-Many Relationships Access 108
QUESTION TYPE:	Subjective Short Answer
HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.088 - Create a Relationship report
TOPICS:	Critical Thinking
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	2/26/2016 8:21 PM

Essay

75. Explain why using an employee's last name as the primary key field in the Employees table does not constitute good database design.

ANSWER:	A primary key field is a field that contains unique information for each record. Using an employee's last name as the primary key field would be a poor choice because it does not allow for employees with the same last name.
POINTS:	1
REFERENCES:	Access 104
	Examine Relational Databases
QUESTION TYPE:	Essay

HAS VARIABLES:	False
LEARNING OBJECTIVES:	ENHA.FRIE.16.077 - Design primary and foreign key fields
TOPICS:	Critical Thinking
DATE CREATED:	2/26/2016 8:21 PM
DATE MODIFIED:	5/17/2016 3:08 PM