

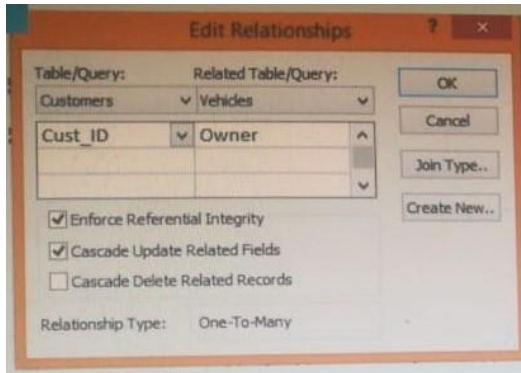


COMPUTER SKILLS PAST PAPERS FINAL 2020/2021



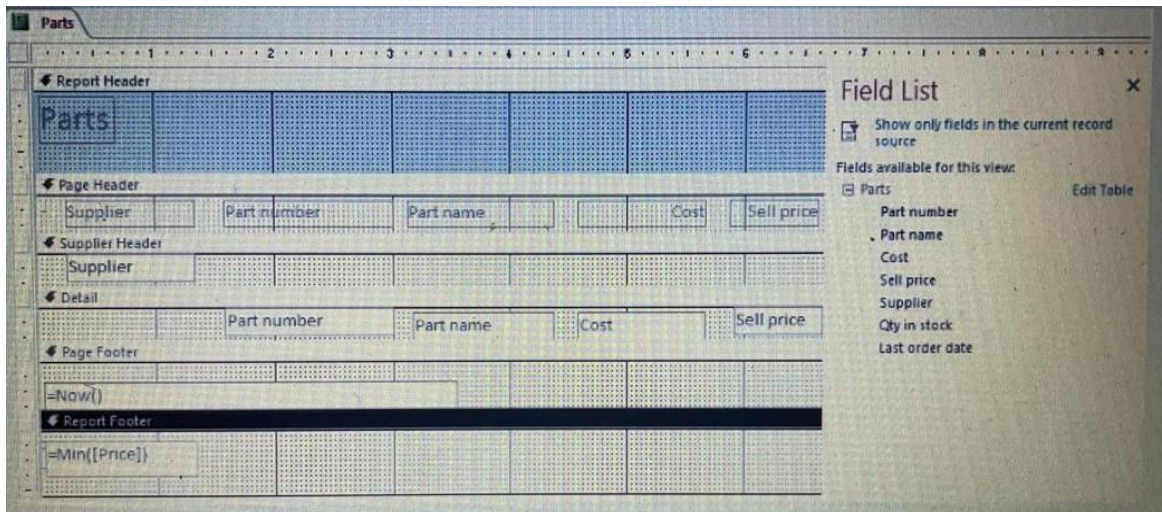
DONE BY:
LARA AL-FRYJAT &
ALAA BANYAMER

1-In the following Relationship, which of the following statements is correct?



- a-The Primary Table is Customers. The relationship satisfies cascade delete related records and the common fields are Cust_ID with Owner
- b-The Related Table is Customers,The relationship satisfies cascade update related fields and the common fields are Cust_ID with Owner
- c-The Primary Table is Customers. The relationship satisfies cascade update related fields and the common fields are cust_ID with Owner
- d-The Related Table is customers. The relationship satisfies cascade Delete related records and the common fields are Cust_ID with Owner

2-In the Following Pictured Report in the Design View, The Field used to Group the records is :



- a-no grouping
- b-Supplier
- c-Part Name
- d-Part Number

3- For one Sample ,Two Tails Tdist , with sample size 55 the Degree of Freedom is :

- a-108
- b-54
- c-56
- d-53

4- For one Sample,Two Tails Tdist, with sample size 60 the Degree of Freedom is:

- a-58
- b-118
- c-61
- d-59

5- In Microsoft Access in the Forms, if we want to Display the label named Welcome after the Last Record in the Printed Form, then the suitable Section to put the label in it is:

- a-Page Footer
- b-Page Header
- c-Form Header
- d-Form Footer

6-The data set that has the least Dispersion is:

	SetA	SetB	SetC	SetD
Mean	68.27478261	69.54973478	67.112348	68.523217
Variance	16.54973518	16.39657765	16.201056	17.912371
Mode	71.53	61.85	66.83	73.86
Median	68	70.27	66.83	68.98

- a-SET D
- b-SET B

c-SET A

d-SET c

7- For one Sample , Two Tails Tdist, with sample size 75 the Degree of Freedom is:

a-148

b-76

c-74

d-73

8- If the correlation coefficient between Two Data sets is (0.84), then the Linear Relationship between them is :

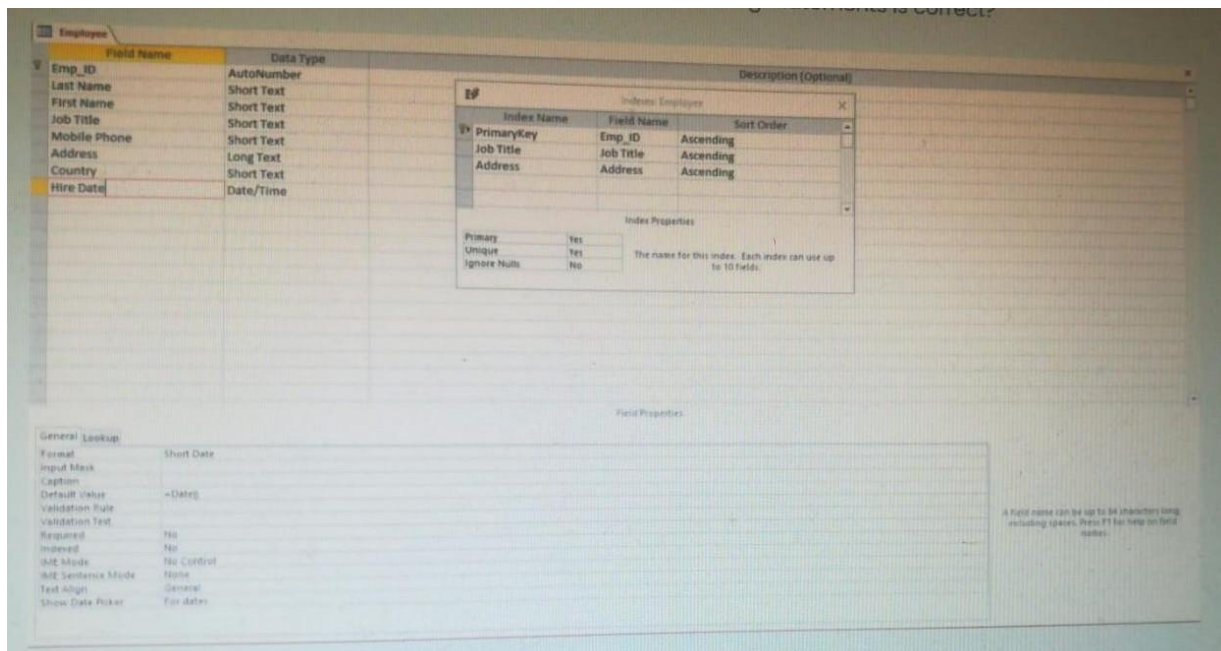
a-Negative Relation

b-Weak Positive Relation

c-Strong Positive Relation

d-Postive Relation

9- In the Following Pictured Table Design View, Which of the following Statements is correct?



- a-The Number of Fields in the table is 8 and the Primary key is Hire Date
- b-The Number of Fields in the table is 8 and the Primary key is Emp_ID
- c-The Number of Records in the table is 8 and the Primary key is Emp_ID
- d-The Number of Fields in the table is 3 and the Primary key is Emp_ID

10- The word that will match the following input mask <LLO? is :

- a-sa
- b-sA3m
- c-sa3m
- d-sA3M

11- The Word that will match the following mask >L?0? is :

- a-DR4U
- b-Dr4
- c-Dr4u
- d-Dr

12- In Microsoft Access , If we want to add a calculated field which subtracts 8 from the Quantity field we write:

- a-[Quantity-8]
- b-Quantity-[8]
- c-[Quantity]-8
- d-Quantity-8

13- In the Following Excel Sheet, The Suitable Formula to find the mode of the Selected Cell Range is :

	A	B	C
1	Student ID	Income	Grade
2	50253	\$56,896.00	79
3	48364	\$45,751.00	75
4	47835	\$62,312.00	90
5	47307	\$76,210.00	65
6	48491	\$78,402.00	64
7	46138	\$62,262.00	91
8	49207	\$50,238.00	85
9	50253	\$71,097.00	87
10	48364	\$55,955.00	84
11	47835	\$46,122.00	71

a- =mod(A3,b8)

b- =mode(A3:B8)

c- =mod(A3:b8)

d- =mode(A3,B8)

ANSWER

14- The Level of agreement between the two doctors is : (Hint: Use Kappa Statistic):

		Doctor B	
Doctor A		Colon Cancer	No Colon Cancer
Abnormal	65	18	
Normal	20	25	

Kappa Scale						
Chance Agreement	Poor	Slight	Fair	Moderate	Substantial	Almost Perfect
< 0.0	0.0	.20	.40	.60	.80	1.0

a-Chance Agreement

b-Slight Agreement

c-Fair Agreement

d-Poor Agreement

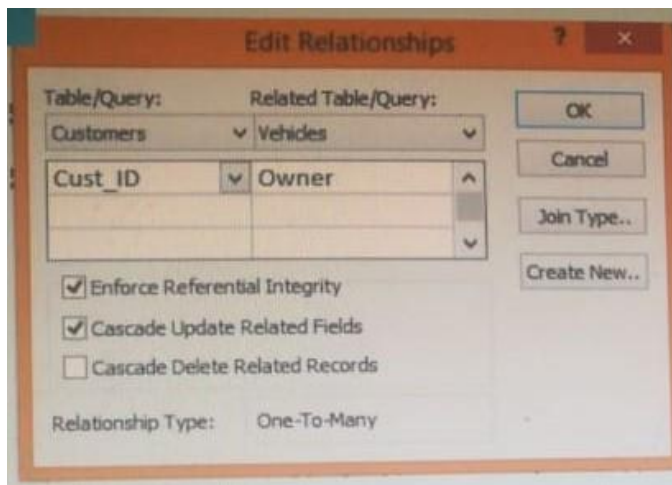
ANSWER

15- The Word that will match the following mask >L?0? is :

- a-Dr
- b-DR4U
- c-Dr4
- d-Dr4u

ANSWER:

16- In the following Relationship, which of the following statements is correct:



- a-The common Fields are ID and Supplier, The Relationship satisfies Both Cascade Delete related records and Cascade Update related fields
- b-The common Fields are ID and Supplier, The Relationship satisfies Only Cascade Delete related records.
- c-The common Fields are Suppliers and Parts, The Relationship satisfies Both Cascade Delete related records and Cascade Update related fields
- d-The common Fields are ID and Supplier, The Relationship satisfies Only Cascade Update related fields.

ANSWER:

17- In Microsoft Access, if the relation Field (Common Field) is a primary key in the Primary Table and non primary key in the Related Table then the type of the relationship is :

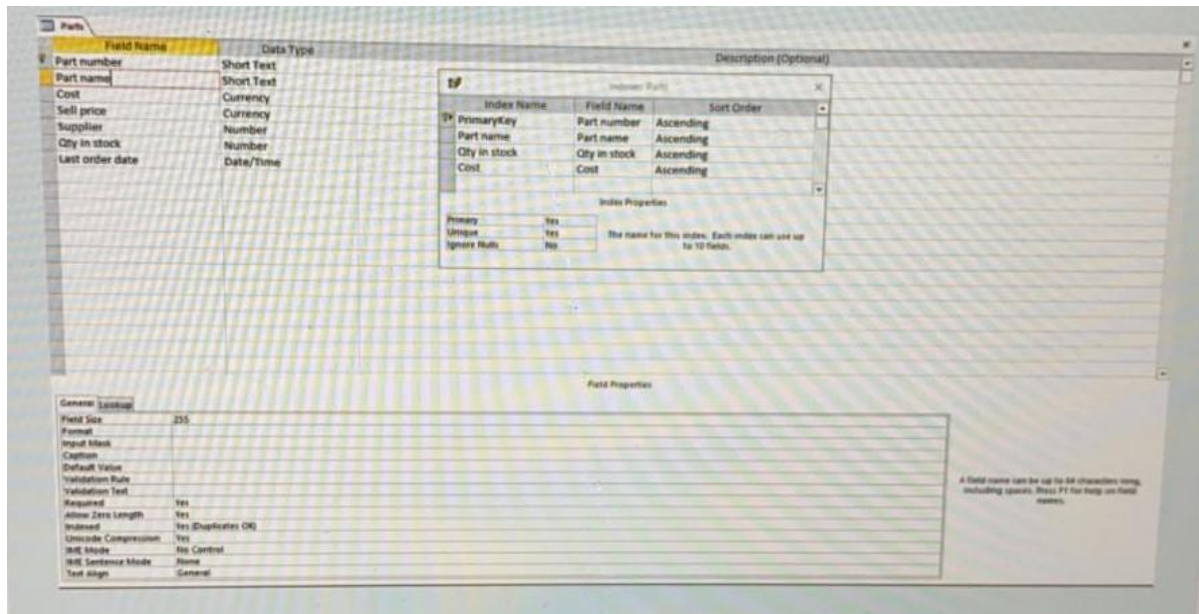
- a-Many to Many
- b-One to Many
- c-Indeterminate
- d-One to One

ANSWER

18- A Psychologist devised a short Screening test for depression. An independent blind comparison was made with a gold standard for diagnosis of depression among 200 patients. Among the 50 patients found to be depressed according to the gold standard, 35 patients were positive for the test. Among 150 patients found not to be depressed according to the gold standard, 30 patients were found to be not depressed also by the test, so the Positive Precision Rate (PPV) for this Screening test is:

- a- 0.310344828
- b- 0.225806452
- c- 0.857142857
- d- 0.909090909

19- In the Following Pictured Table Design View, Which of the following Statements is correct?



- a-The Number of Records in the Table is 7 and the primary key is Part Number
- b-The Number of Fields in the Table is 4 and the primary key is Part Number
- c-The Number of Fields in the Table is 7 and the primary key is Part Number
- d-The Number of Fields in the Table is 7 and the primary key is Part Name

ANSWER

20- The Data set that is expected to have the Least Standard Deviation is:

	SetA	SetB	SetC	SetD
Mean	68.27478261	69.54973478	67.112348	68.523217
Variance	16.54973518	16.39657765	16.201056	17.912371
Mode	71.53	61.85	66.83	73.86
Median	68	70.27	66.83	68.98

- a-Set C
- b-Set A
- c-Set D
- d-Set B

21- A Psychologist devised a short Screening test for depression. An independent blind comparison was made with a gold standard for diagnosis of depression among 300 patients. Among the 100 patients found to be depressed according to the gold standard, 35 patients were positive for the test. Among 200 patients found not to be depressed according to the gold standard, 30 patients were found to be not depressed also by the test, so the Positive Precision Rate (PPV) for this Screening test is:

- a- 0.285714286
- b- 0.322580645
- c- 0.170731707
- d- 0.230769231

22- A restaurant owner installed a new automated drink machine. The machine is designed to dispense 530 ML of liquid on the medium size setting. They decide to take a sample of 30 medium drinks to see if the average amount is significantly different than 530 ML or not. What is the appropriate Null Hypothesis for this test:

- a- $H_0: \mu \neq 530$
- b- $H_0: \mu = 530$
- c- $H_1: \mu = 530$
- d- $H_1: \mu \neq 530$

23- In Microsoft Access in the Forms , If we want to Display the Label named Welcome at the Top of the First Page only in the Printed Form, then the suitable Section to put the Label in is:

- a-Page Header
- b-Form Header
- c-Form Footer
- d-Page Footer

24- If we want to create a Query to Display the Employees whose Hire Date is before 17/12/2020 then the suitable Criteria is:

- a- <#17/12/2020#
- b- >#17/12/2020#
- c- <=#17/12/2020#
- d- >=#17/12/2020#

25- A Psychologist devised a short Screening test for depression. An independent blind comparison was made with a gold standard for diagnosis of depression among 350 patients Among the 150 patients found to be depressed according to the gold standard, 45 patients were positive for the test. Among 200 patients found not to be depressed according to the gold standard, 50 patients were found to be not depressed also by the test, so the Positive Precision Rate (PPV) for this Screening test is:

- a- 0.230769231
- b- 0.322580645
- c- 0.285714286
- d- 0.170731707

26- In the following 2x2 Table the Positive Likelihood Ratio for the Test is: (Hint: Use the following Formula):

Positive likelihood ratio = $\frac{\text{sensitivity}}{1 - \text{specificity}}$

		Gold Standard	
		Covid-19 Patient	Not Covid-19 Patient
Test			
Positive		45	9
Negative		5	41

- a- 0.08
- b- 15
- c- 5
- d- 1

27- f we want to create a Query to Display the Employees whose Hire Date is on or before 13/12/2020 then the suitable Criteria is:

- a- >= #13/12/2020#
- b- > #13/12/2020#
- c- <= #13/12/2020#
- d- <#13/12/2020#

28- The level of agreement between the two doctors is: (Hint: Use Kappa Statistic:

		Doctor B	
		Colon Cancer	No Colon Cancer
Doctor A			
Abnormal		59	9
Normal		13	5

Kappa Scale		Chance	Poor	Slight	Fair	Moderate	Substantial	Almost Perfect
Agreement								
< 0.0		0.0	.20	.40	.60	.80	1.0	

- a-Poor Agreement
- b-Fair Agreement
- c-Slight Agreement
- d-chance Agreement

29- Reports say that the mean birth weight of babies of European heritage is 3.5 Kg, Marta wants to perform a significance test to see if this holds true in her nation, She takes a random sample of babies to test whether there is a difference or not, what is the appropriate Null Hypothesis for this test ?

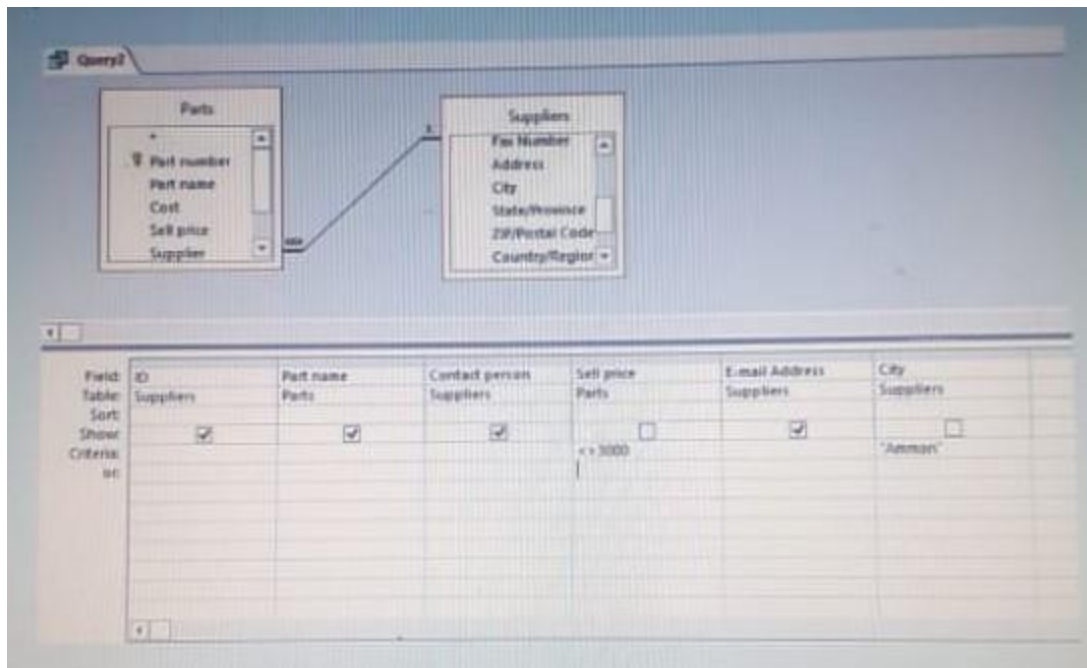
- a- $H_1: \mu = 3.5$
- b- $H_0: \mu = 3.5$
- c- $H_0: \mu \neq 3.5$
- d- $H_1: \mu \neq 3.5$

30- In the following Pictured Form, the functionality of the Command button is :

The image shows a screenshot of a Microsoft Access form titled 'Parts Form'. The form has a blue header bar with the title 'Parts Form'. Below the header, there are four data entry fields: 'Part number' (a dropdown menu showing '11-11'), 'Part name' (a text box containing 'Battery 12V'), 'Cost' (a text box containing '€66.00'), and 'Sell price' (a text box containing '132.00'). To the right of the 'Part name' field, there is a blue square button with a red 'X' icon, and below it is a 'Quit App' button.

- a- Quit App
- b- Open Form
- c- Find Record
- d- Delete Record

31- In the following Pictured Query in the Design View, which of the following Statements is correct:



- a-The Query Depends on one Table, the number of Fields used to Design the Query is 6
- b-The Query Depends on Two Tables, the number of Fields used to Design the Query is 6.
- c-The Query Depends on Two Tables, the number of Fields used to Design the Query is 4.
- d- The Query Depends on one Table, the number of Fields used to Design the Query is 4

32-A local pizza store knows the mean amount of time it takes them to deliver an order is 45 minutes after the order is placed. The manager has a new system for processing delivery orders, and they want to test if it changes the mean delivery time. They take a sample of delivery orders to test if there is a difference or not, what is the appropriate Alternative Hypothesis for this test:

- a- H1: $S_{mean} <> 45$
- b-HO: $S_{mean} = 45$
- c-HO: $S_{mean} <> 45$
- d-H1: $S_{mean} = 45$

33- If the correlation coefficient between Two Data sets is (0.34), then the Linear Relationship between them is :

- a-Negative Relation
- b-Strong Positive Relation
- c-Weak Positive Relation
- d-Postive Relation

ANSWER:

34- In Microsoft Access , If we want to add a calculated field which adds 5 to the Quantity field we write:

- a- Quantity+[5]
- b-Quantity+5
- c- [Quantity]+5
- d- [Quantity+5]

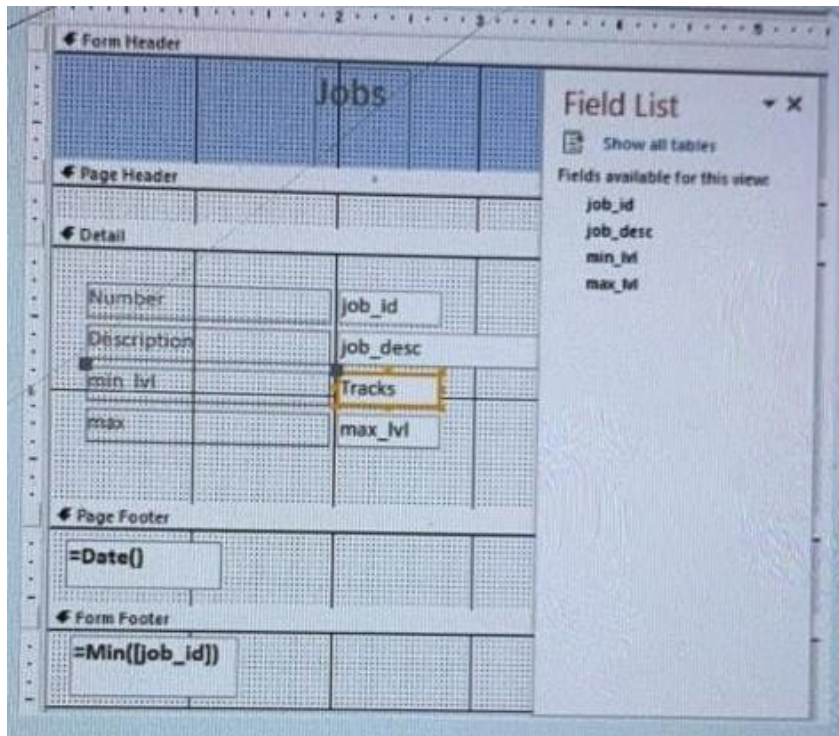
ANSWER:

35- For one Sample ,Two Tails Tdist, with sample size 75 the Degree of Freedom is :

- a- 73
- b- 148
- c- 74
- d- 76

ANSWER:

36- In the Following Pictured Form in the Design View, The type of selected control (Tracks textbox) is:



- a- Label
- b- Bound
- c- Calculated
- d- Unbound

37- If we want to create a Query to Display the Employees whose Hire Date is on or before 13/12/2020 then the suitable Criteria is:

- a- >#13/12/2020#
- b- <#13/12/2020#
- c- >=#13/12/2020#
- d- <=#13/12/2020#

38- If we want to create a Query to Display the Employees whose Hire Date is before 17/12/2020 then the suitable Criteria is:

- a- <#17/12/2020#
- b- >#17/12/2020#
- c- <=#17/12/2020#

d- >=#17/12/2020#

39- The Data set that has the Highest Dispersion is :

	SetA	SetB	SetC	SetD
Mean	68.27478261	69.54973478	67.112348	68.523217
Variance	16.54973518	16.39657765	16.201056	17.912371
Mode	71.53	61.85	66.83	73.86
Median	68	70.27	66.83	68.98

- a- SetD
- b- SetC
- c- SetA
- d- SetB

40- The Level of agreement between the Two doctors is: (Hint: Use Kappa Statistic):

		Doctor B	
		Colon Cancer	No Colon Cancer
Doctor A	Abnormal	59	9
Doctor A	Normal	13	5

Kappa Scale						
Chance Agreement	Poor	Slight	Fair	Moderate	Substantial	Almost Perfect
< 0.0	0.0	.20	.40	.60	.80	1.0

- a-Chance Agreement
- b-Fair Agreement
- c-Poor Agreement
- d-Slight Agreement

41- In Microsoft Access, if the relation Field (Common Field) is a primary key in the Primary Table and non primary key in the Related Table then the type of the relationship is :

- a- Many to Many
- b- One to Many
- c- Indeterminate
- d- One to One

42- Microsoft Access in the Forms , If we want to Display the Label named Welcome at the bottom of every page in the Printed Form, then the suitable Section to put the Label in is:

- a-Form Footer
- b-Form Header
- c-Page Header
- d- Page Footer

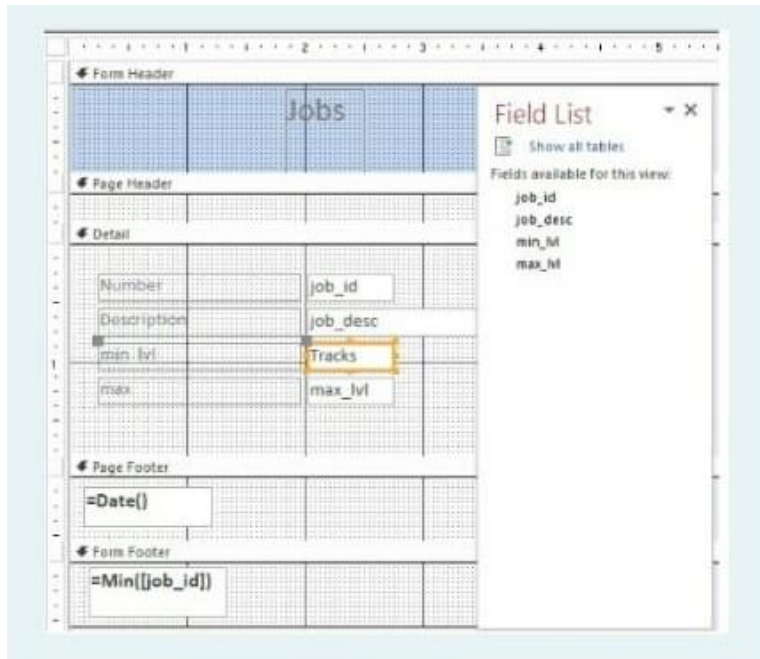
43- Using the table pictured, which of the following is the correct syntax for generation a one-tail P value, assuming equal variances?

	A	B	C	D	E
1		Group 1		Group 2	
2		BMI		BMI	
3		25		23	
4		25		26	
5		27		24	
6		34		32	
7		38		34	
8		30		30	
9		25		24	
10		28		26	
11		29		22	
12		32		31	
13		27		28	
14		28		25	
15		30		27	
16		31		30	
17					

- a- TTEST (B3:B16,D3:D16,2,2)

- b- TTEST (B3:BI6,D3:D16,1,2)
- c- TTEST(B3:B16,D3:D16,2,1)
- d- TTEST (B3:BI6,D3:D16,1,1)

44- In the following Pictured Form in the Design View, the Calculated field written in the Form Footer is:

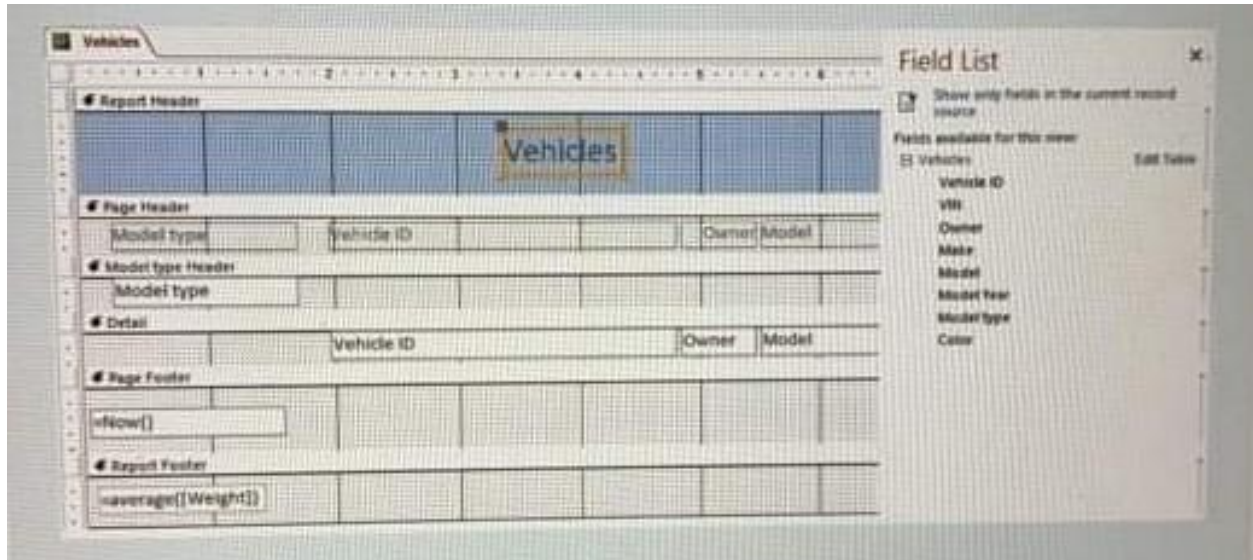


- a- =Date()
- b- =Max([Price])
- c- =Now()
- d- =Min([job_id])

45- In Microsoft Access, if the Relation between two tables needs a junction table that has a composite primary key then the type of the relationship is:

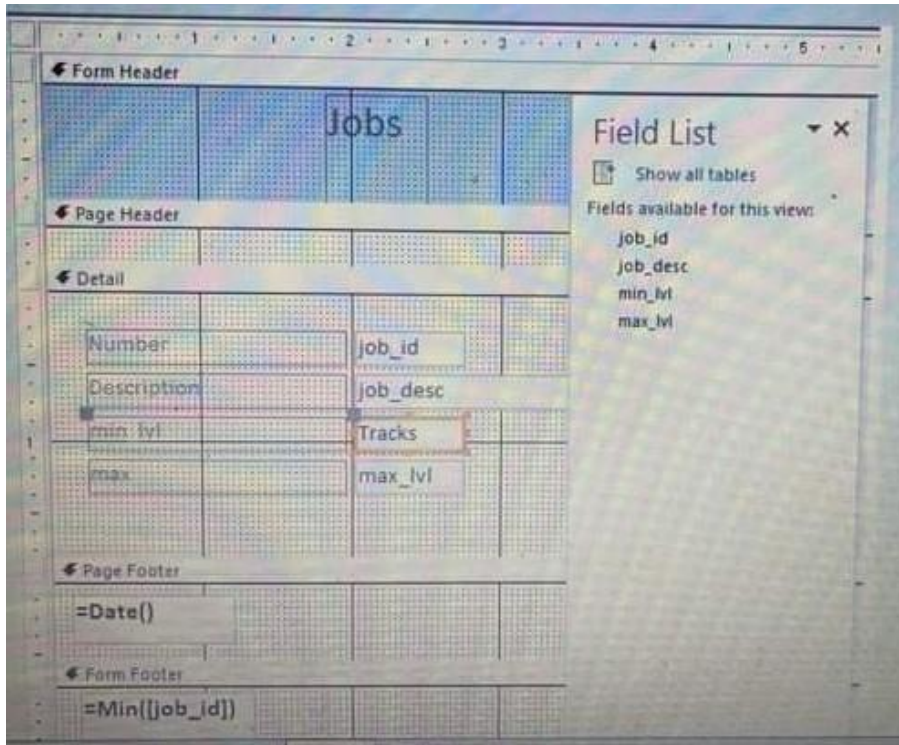
- a- Indeterminate
- b- Many to Many
- c- One to Many
- d- One to One

46- In the following Pictured Report in the Design View, The Field used to Group the records is:



- a-Vehicle ID
- b-no grouping
- c-Owner
- d- Model Type

47- In the following Pictured Form in the Design View, the Calculated field written in the Page Footer is:



- a- =Min([job_id])
- b- =Date()
- c- =max([price])
- d- =Now()

48- The Data set that is expected to have the Highest value for the Standard Deviation is :

	SetA	SetB	SetC	SetD
Mean	68.27478261	69.54973478	67.112348	68.523217
Variance	16.54973518	16.39657765	16.201056	17.912371
Mode	71.53	61.85	66.83	73.86
Median	68	70.27	66.83	68.98

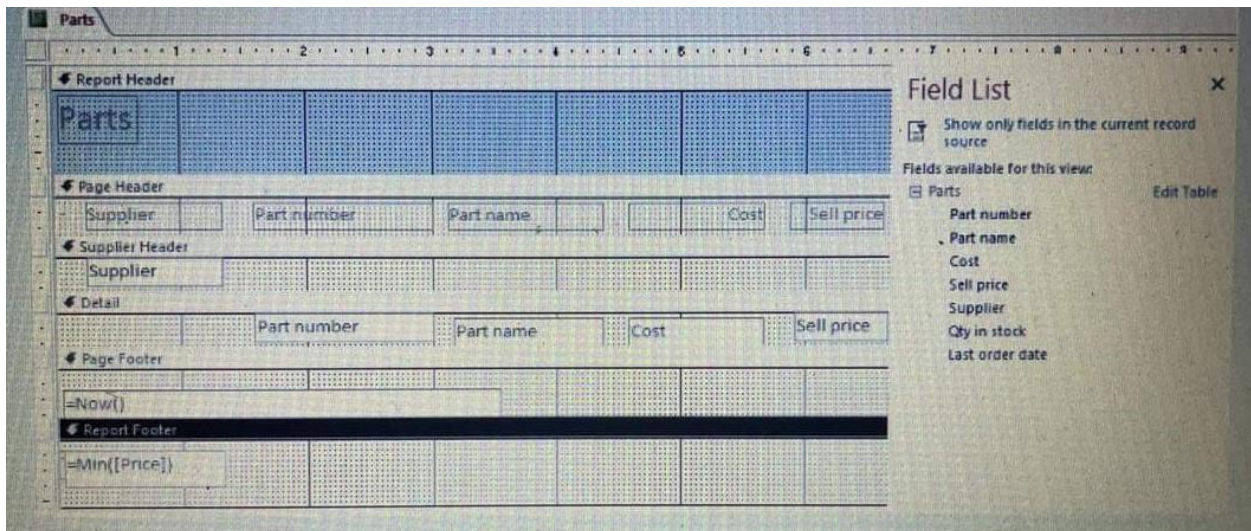
- a- Seta
- b- Setc
- c- SetB
- d- SetD

49- In the Following Pictured Table Design View , Which of the following Statements is correct?



- a-The Number of fields in the Table is 10 and the primary key is Cust_ID
- b-The Number of fields in the Table is 2 and the primary key is Cust_ID
- c-The Number of fields in the Table is 10 and the primary key is Cust_Name
- d-The Number of Records in the Table is 10 and the primary key is Cust_ID

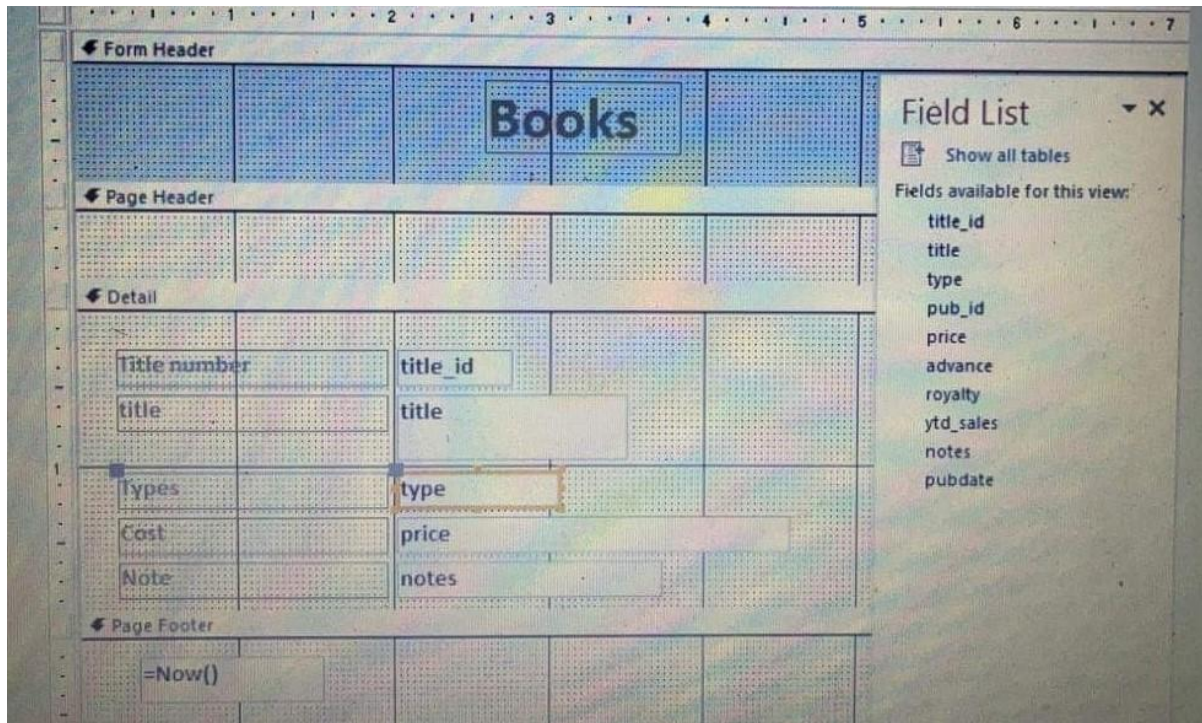
50- In the following Pictured Report in the Design View, The Field used to Group the records is :



- a-no grouping
- b- Supplier

- c-Part Name
- d- Part Number

51- In the following Pictured Form in the Design View, The type of the selected control (Type textbox) is :



- a- Calculated
- b- Unbound
- c- Bound
- d- Label

52- In the following 2x2 Table the Positive Likelihood Ratio for the Test is: (Hint: Use the following Formula):

$$\text{Positive likelihood ratio} = \frac{\text{sensitivity}}{1 - \text{specificity}}$$

Test	Gold Standard	
	Covid-19 Patient	Not Covid-19 Patient
Positive	80	5
Negative	20	95

- a- -0.15
- b- -0.466666667
- c- 1
- d- 16

ANSWER:

53- In Microsoft Access, if the relation Field (Common Field) is non-primary key in the Primary Table and non-primary key in the Related Table then the type of the relationship is :

- a-Indeterminate
- b-Many to Many
- c-One to One
- d-One to Many

ANSWER:

54- In Microsoft Access, if the Control Type in the form is ComboBox, Then the expected Field Type in the Table is :

- a-Lookup
- b-Date/Time
- c-Yes/No
- d-Number

ANSWER:

55- The Level of agreement between the Two doctors is: (Hint: Use Kappa Statistic):

		Doctor B	
Doctor A		Colon Cancer	No Colon Cancer
Abnormal		90	30
Normal		45	90

Kappa Scale						
Chance Agreement	Poor	Slight	Fair	Moderate	Substantial	Almost Perfect
< 0.0	0.0	.20	.40	.60	.80	1.0

- a-Chance Agreement
- b-Fair Agreement
- c-Poor Agreement
- d-Slight Agreement

56- In Microsoft Access, if we want to add a calculated field which subtracts 8 from the Quantity field we write:

- a- [Quantity-8]
- b-[Quantity]-8
- c-Quantity-[8]
- d-Quantity-8

57- In Microsoft Access, if the Control Type in the Form is TextBox, Then one of the expected Field Types in the Table is:

- a-Label
- b-ShortText
- c- Lookup
- d-Yes/No

58- In Microsoft Access , If we want to add a calculated field which subtracts 6 from the Quantity field we write:

- a- Quantity-[6]

- b-Quantity-6
- c-[Quantity]-6
- d-[Quantity-6]

59- In Microsoft Access in the Forms it we want to Display the label named Welcome after the last Record in the Printed Form then the suitable Section to put the label in it is:

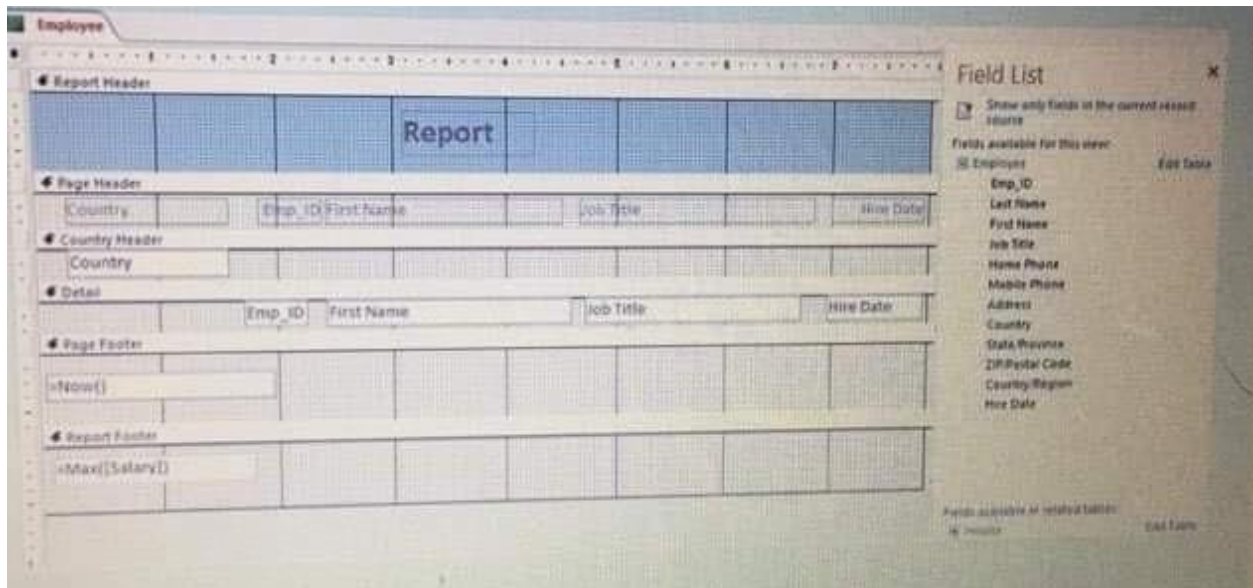
- a-Form Header
- b-Page Header
- c- Page Footer
- d-Form Footer

60- In Microsoft Access in the Forms , If we want to Display the Label named Welcome at the Top of every page in the Printed Form, then the suitable Section to put the Label in is:

- a-Form Footer
- b-Form Header
- c-Page Footer
- d-Page Header

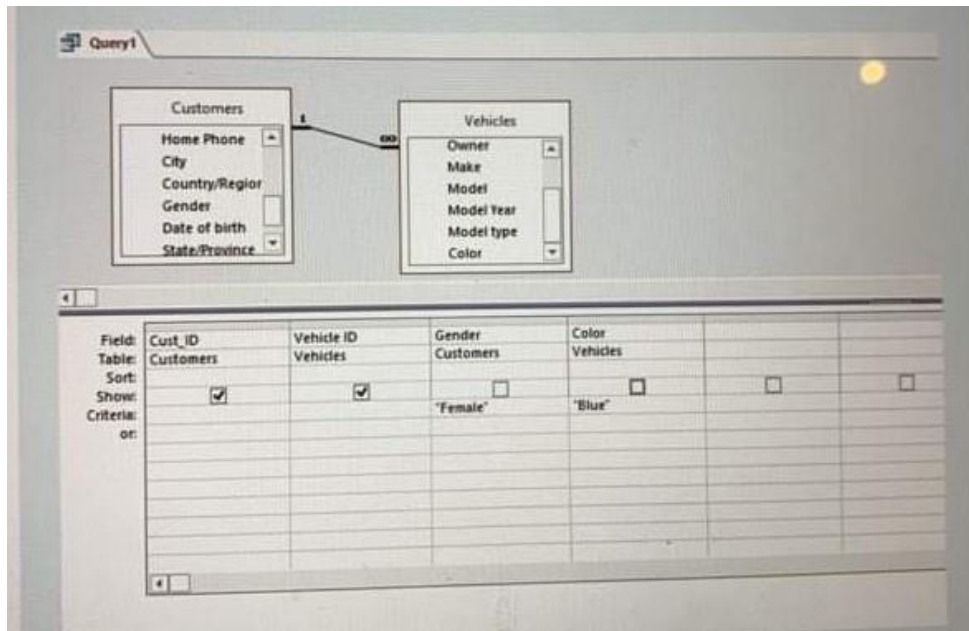
ANSWER

61- In the following Pictured Report in the Design View, The Field used to Group the records is:



- a- Emp_ID
- b-no grouping
- c-Job Title
- d- Country

62- The Following Pictured Query Displays:



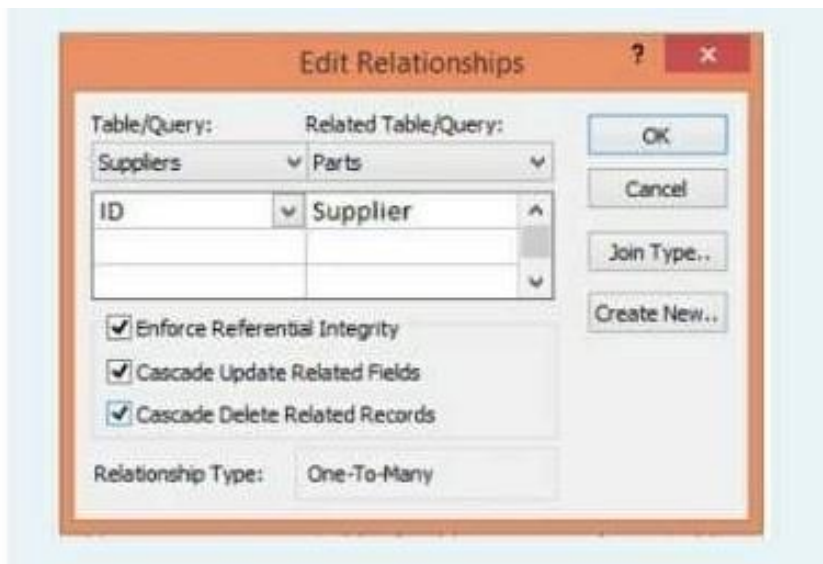
- a-The Customers whose Gender =Female or Vehicle Color=Blue
- b- The Customers whose Gender Female and Vehicle Color =Blue

- c- The Vehicles with Color= Blue
- d-The Customers whose Gender= Female

63- The CEO of light bulbs manufacturing company claims that an average light bulb lasts 300 days. A researcher randomly selects 15 bulbs to Test whether this claim is correct or not. What is the Appropriate Alternative Hypothesis for this Test ?

- a- $H_0: \mu = 300$
- b- $H_0: \mu < 300$
- c- $H_1: \mu = 300$
- d- $H_1: \mu < 300$

64- In the following Relationship, which of the following statements is correct?



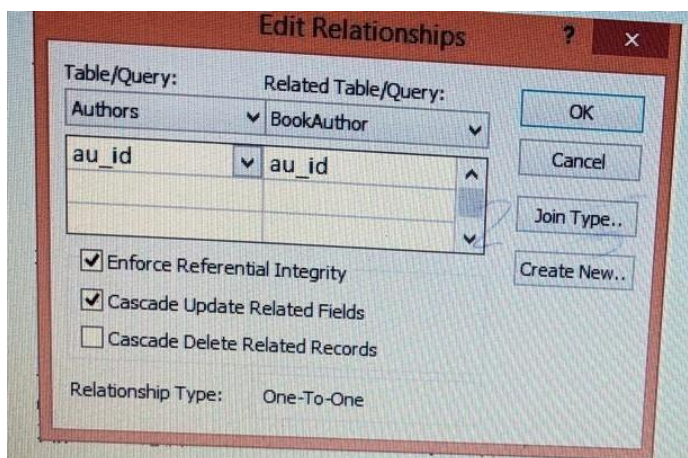
- a-The common Fields are ID and Supplier, The Relationship satisfies Only Cascade Update related fields
- b-The common Fields are ID and Supplier, The Relationship satisfies Both Cascade Delete related records and Cascade Update related fields
- c-The common Fields are ID and Supplier, The Relationship satisfies Only Cascade Delete related records.
- d-The common Fields are Suppliers and Parts, The Relationship satisfies Both Cascade Delete related records and Cascade Update related fields

65- In the Following Excel Sheet, The Suitable Formula to find the Variance of the Selected Cell Range is :

	A	B	C	D
1	Student ID	Household Income	Final Grade	
2	50944	\$56,896.00	73	
3	50356	\$45,751.00	76	
4	48106	\$62,312.00	81	
5	50571	\$76,210.00	88	
6	50671	\$78,402.00	92	
7	50641	\$62,262.00	90	
8	49207	\$50,238.00	84	
9	50253	\$71,097.00	87	
10	48364	\$55,955.00	84	
11	47835	\$46,122.00	71	
12	47307	\$74,252.00	85	
13	48491	\$76,097.00	81	
14	46138	\$65,988.00	82	
15	50707	\$69,959.00	87	
16	48850	\$54,564.00	77	

- a- =var(B8,C12)
- b- =var(B8:C12)
- c- =var(B7,C12)
- d- =var(B7:C12)

66- In the following Relationship, which of the following statements is correct?



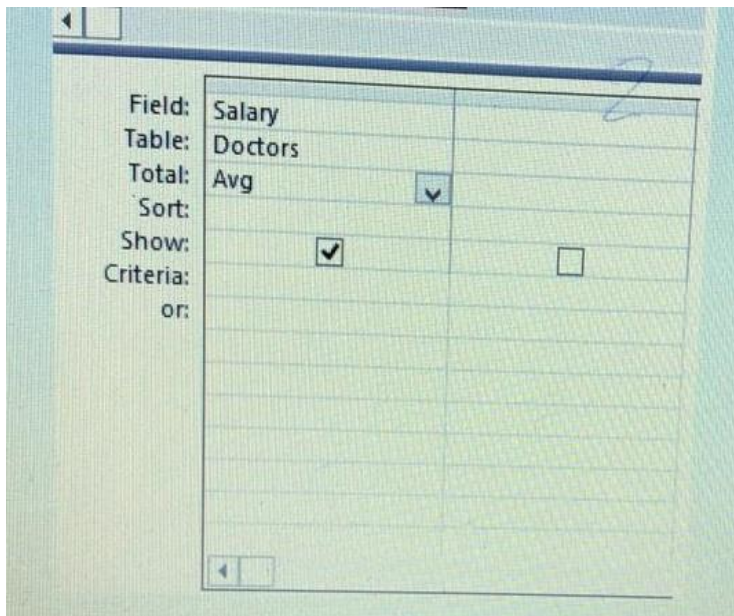
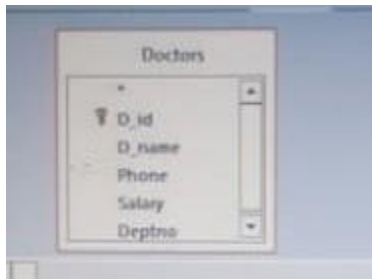
a-The common Field in both tables is au_id the relationship satisfies Cascade Update Related fields and the Primary table is Authors

b-The common Fields are Authors with BookAuthor the relationship satisfies Cascade Update Related fields and the Primary table is Authors

c-The common Field in both tables is au_id the relationship satisfies Cascade Update Related fields and the Primary table is BookAuthor

d-The common Field in both tables is au id the relationship satisfies Cascade Update Related fields and the Related table is Authors

67- The following Pictured Query Displays:



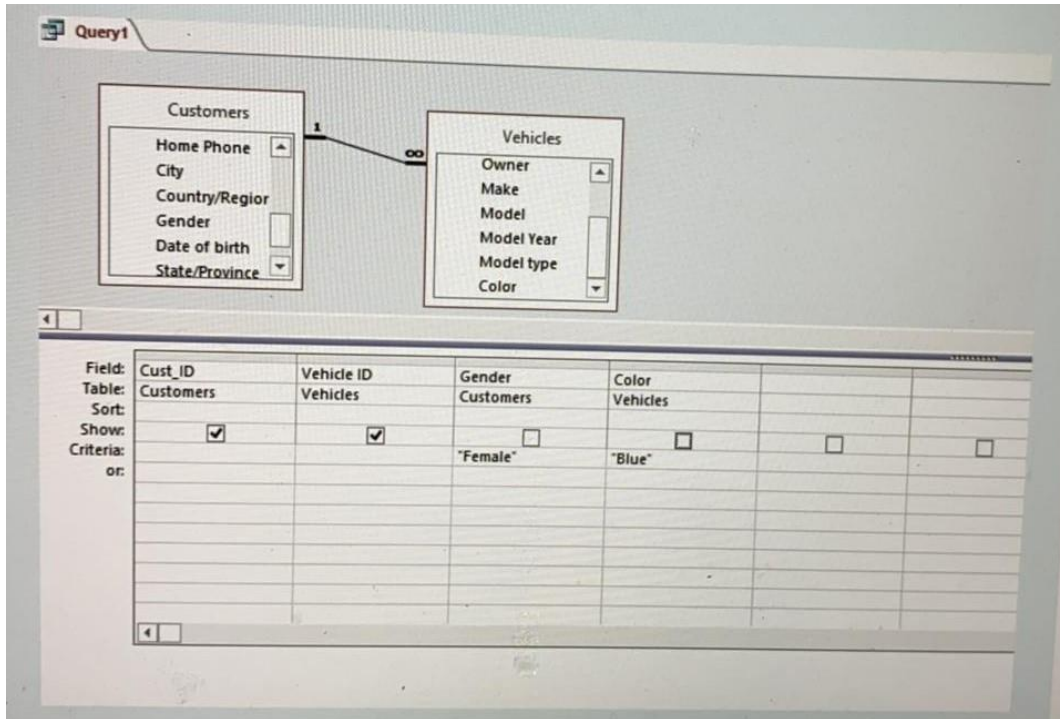
a- The Maximum Salary in Doctors Table

b-The Minimum Salary in Doctors Table

c-The Total Salaries for all Doctors

d-The Average of Salaries for all Doctors

68- In the following Pictured Query in the Design View, which of the following statements is correct :



- a- The Query Depends on Two Tables, the number of Fields used to Design the Query is 4.
- b- The Query Depends on one Table, the number of Fields used to Design the Query is 2
- c- The Query Depends on one Table, the number of Fields used to Design the Query is 4.
- d- The Query Depends on Two Tables, the number of Fields used to Design the Query is 2.

69- In the following Pictured Table Design View in the Sell Price Field, The Value that will give Error Message "Invalid Sell Price!" when Entered in the Sell Price Field is:

Parts	
Field Name	Data Type
Part number	Short Text
Part name	Short Text
Cost	Currency
Sell price	Currency
Supplier	Number
Qty in stock	Number
Last order date	Date/Time

General	
Format	Fixed
Decimal Places	Auto
Input Mask	
Caption	
Default Value	
Validation Rule	Between 200 and 8000
Validation Text	Invalid Sell Price !
Required	No
Indexed	No
Text Align	General

- a- 3000
- b- 150
- c- 200
- d- 6000

70- In the Following Excel Sheet, The Suitable Formula to find the Standard deviation of the Selected Cell Range is :

	A	B	C	D
1	Student ID	Household Income	Final Grade	
2	50944	\$56,896.00	73	
3	50356	\$45,751.00	76	
4	48106	\$62,312.00	81	
5	50571	\$76,210.00	88	
6	50671	\$78,402.00	92	
7	50641	\$62,262.00	90	
8	49207	\$50,238.00	84	
9	50253	\$71,097.00	87	
10	48364	\$55,955.00	84	
11	47835	\$46,122.00	71	
12	47307	\$74,252.00	85	
13	48491	\$76,097.00	81	
14	46138	\$65,988.00	82	
15	50707	\$69,959.00	87	
16	48850	\$54,564.00	77	

- a- =Stdev(B8,C12)
- b- =Stdev(B8:C12)
- c- =Stdev(B7:C12)
- d- =Stdev(B7,C12)

71- In the Following 2x2 Table the Positive Likelihood Ratio for the Test is: (Hint: Use the following Formula)

Positive likelihood ratio = $\frac{\text{sensitivity}}{1 - \text{specificity}}$

		Gold Standard	
		Covid-19 Patient	Not Covid-19 Pateint
Test			
Positive		8	16
Negative		22	44

- a- -0.15
- b- 16
- c- 1
- d- -0.466666667

72- in the following 2 x 2 table the positive Likelihood Ratio for the Test (Hint: Use the following Formula):

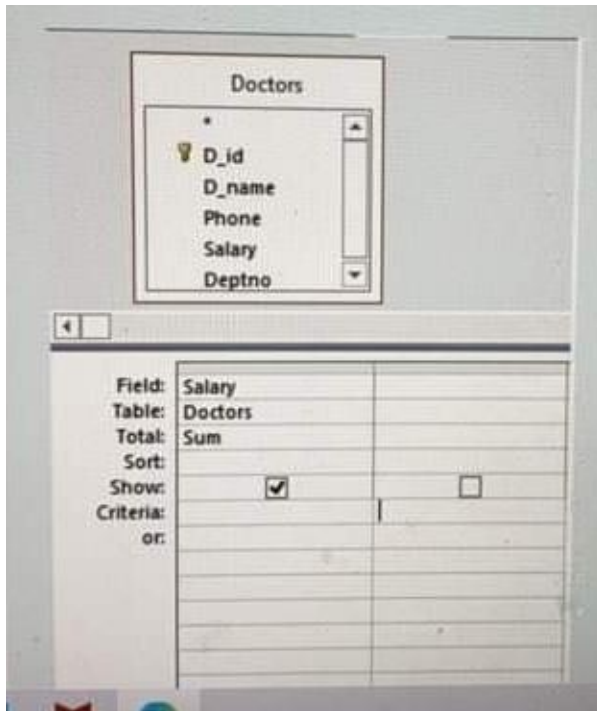
Positive likelihood ratio = $\frac{\text{sensitivity}}{1 - \text{specificity}}$

		Gold Standard	
		Covid-19 Patient	Not Covid-19 Pateint
Test			
Positive		20	4
Negative		5	71

- a- -0.146666667

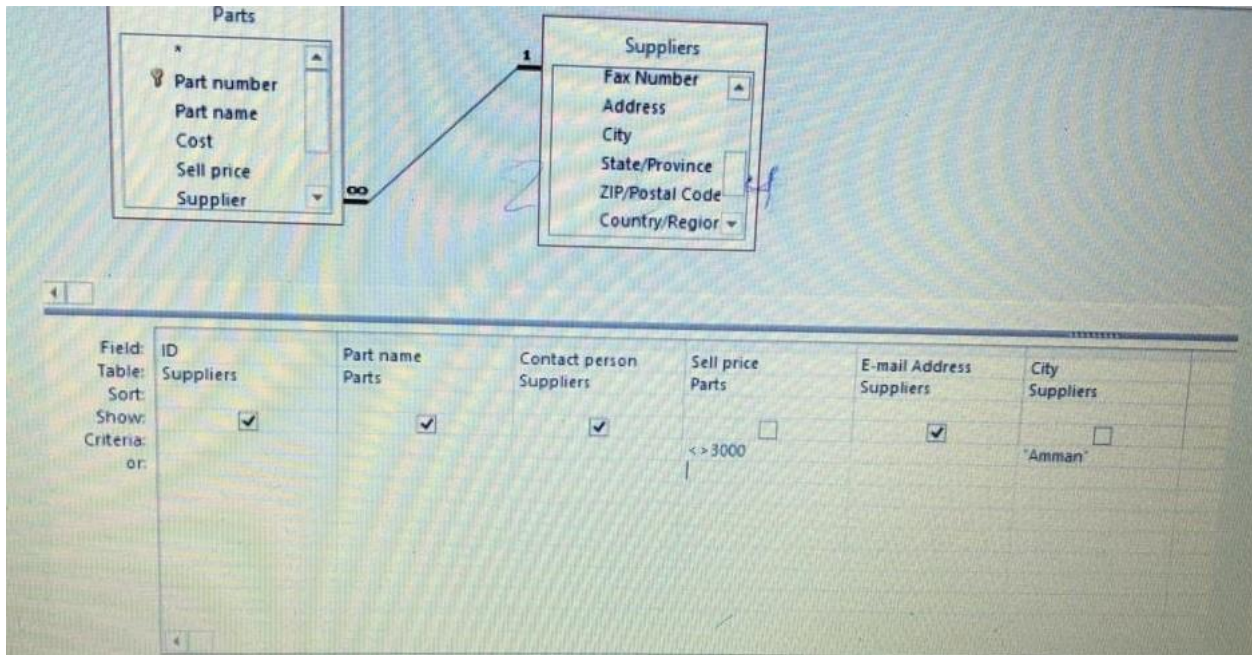
- b- 1
- c- 15
- d- 0.05

73- The following Pictured Query Displays:



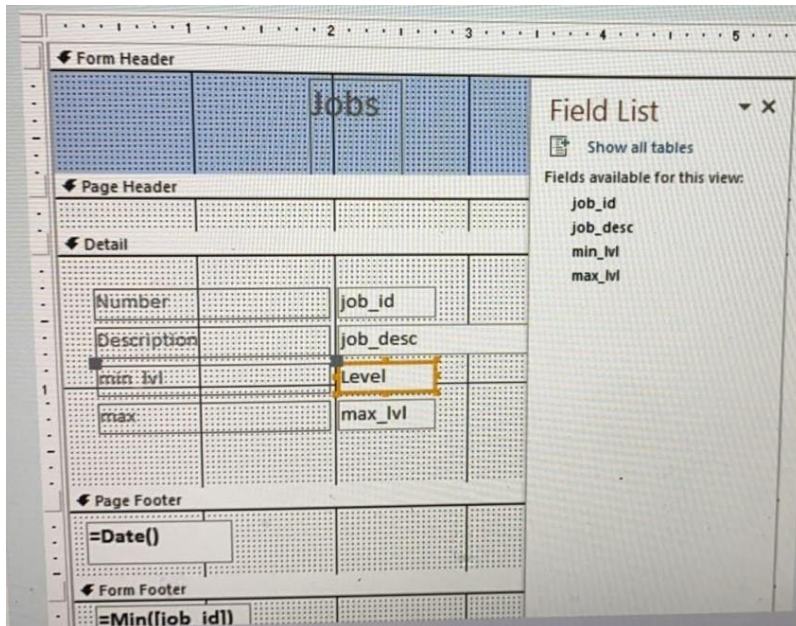
- a- The Maximum Salary in Doctors Table
- b- The Total Salaries for all Doctors
- c- The Average of Salaries for all Doctors
- d- The Minimum Salary in Doctors Table

74- In the following Pictured Query in the Design View, which of the following statements is correct :



- a- The Parts Whose Sell Price is equal to 3000 or Suppliers City is Amman
- b- The Parts Whose Sell Price is equal to 3000 and Suppliers City is Amman
- c- The Parts Whose Sell Price doesn't equal to 3000 and Suppliers City is Amman
- d- The Parts Whose Sell Price doesn't equal to 3000 or Suppliers City is Amman

75- In the following Pictured Form in the Design View, The type of selected control (level textbox) is :



- a- calculated
- b- Unbound
- c- Label
- d-Bound

***BELIEVE IN ALLAH
THEN
BELIEVE IN YOURSELF
YOU CAN DO IT,
ACHIEVE IT
AND REALIZE YOUR DREAM***

وَبِنْتَمَالِكْمِ كُلِّ التَّوْفِيقِ 3 <

نعتذر جدا على جودة بعض
الصور سامحونا

