10/18/24, 10:19 AM

DBT Test

10/18/24, 10:19 AM

DBT Test

234@gmail.com Switch accounts ss will be recorded when you submit this form ed question of a relationship are called as attributes	1/13 https://de	SELECT branch_name, COUNT (DISTINCT customer_name) FROM depositor, account WHERE depositor, account_number = account_account_number GROUP BY branch_id HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned	ar selection 1 point 000
ed question of a relationship are called as attributes 1 point mentioned Clear selection	•	■ A single cursor that can be referenced inside the stored procedure None of the mentioned SELECT branch_name, COUNT (DISTINCT customer_name)	1 point
mentioned Clear selection Glar Pro/hjlSdtvd3z8Wn1kODpJb_Pag/formResponse	•	SELECT branch_name, COUNT (DISTINCT customer_name) FROM depositor, account WHERE depositor.account_number = account.account_number GROUP BY branch_id HAVING avg(balance) = 18888; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned Clea	1 point
of a relationship are called as attributes 1 point mentioned Clear selection	•	SELECT branch_name, COUNT (DISTINCT customer_name) FROM depositor, account WHERE depositor.account_number = account.account_number GROUP BY branch_id HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned Clea	1 point
of a relationship are called as attributes 1 point mentioned Clear selection	•	SELECT branch_name, COUNT (DISTINCT customer_name) FROM depositor, account WHERE depositor.account_number = account.account_number GROUP BY branch_id HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned Clea	1 point
mentioned Clear selection Selection Glear selection	•	FROM depositor, account WHERE depositor.account_number = account.account_number GROUP BY branch_id HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned Clea	000
mentioned Clear selection 281PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse	•	FROM depositor, account WHERE depositor.account_number = account.account_number GROUP BY branch_id HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned Clea	000
mentioned Clear selection 281PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse	•	FROM depositor, account WHERE depositor.account_number = account.account_number GROUP BY branch_id HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned Clea	
Clear selection 281PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse	•	WHERE depositor.account_number = account.account_number GROUP BY branch_id HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned Clea	
Clear selection 281PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse	•	HAVING avg(balance) = 10000; The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned	
zj81PrqVhjj6dtvd3z8Wn1kODpJb_Pag/formResponse	•	 The having clause checks whether the query result is true or not The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned 	
	•	 The having clause does not check for any condition The having clause allows only those tuples that have average balance 100 None of the mentioned 	
	•	None of the mentioned	
	•	Clea	ır selection
	•		ır selection
	•	ss.google.com/forms/d/e/1FAlpQLSfaO3krh2B8ETZUpkzj81PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse	
	10/18/24	10:19 AM DBT Test	
perations that do not retain mismatched tuples are called as 1 point		What is the difference between a join and an outer join operation?	1 point
tions			
n			
		An outer join can be used only on outer queries whereas a join operation of in Subqueries	an be used
Clear selection		Clea	ar selection
ause is used to list the attributes desired in the result of a 1 point			
Clear selection			
	Clear selection	Clear selection	Clear selection Clear selection

3/13

2/13

DBT Test

	1 point		
	Employee id Name Salary		Option 1 Select * from emp where empid = 10003;
	1001 Annie 6000		b) Select empid from emp where empid = 10006;
	1009 Ross 4500		c) Select empid from emp;
	1018 Zeith 7000		d) Select empid where empid = 1009 and lastname = 'GELLER';
	This is Employee table. Which of the following employee_id will be displayed for the given query?		Clear selection
	SELECT * FROM employee WHERE employee_id>1009;		
	0 1009, 1001, 1018		SELECT name instructor name, course id FROM instructor, teaches 1 point
	O 1009, 1018		WHERE instructor.ID= teaches.ID; Which keyword must be used here to rename the field name?
	O 1001		
	• 1018		O from
	Clear selection		Rename
			As
			O Join
			Clear selection
docs.google.com/forms/d/	/e/1FAIpOLSfaO3krh2B8ETZUpkzj81PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse	5/13 https://do	ocs.google.com/forms/d/e/1FAlpQLSfaO3krh2B8ETZUpkzj81PrqVhj 5dtvd3z8Wn1kODpJb_Pag/formResponse
	fe/1FAIpQLSfaO3kmt2B8ETZUpkzj81PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse DBT Test	5/13 https://do	
locs.google.com/forms/d/		5/13 https://do	ocs.google.com/forms/d/e/1FAIpQLSfaO3krh2B8ETZUpkzj81PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse
ocs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY 1 point name; By default, the order by clause lists items in order.	5/13 https://do	ocs.google.com/forms/d/e/1FAlpQLSfaO3krh2B8ETZUpkzj81PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse
ocs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY name; By default, the order by clause lists items in order. Descending	5/13 https://do	cos.google.com/forms/d/e/1FAlpQLSfaO3krh2B8ETZUpkzjB1PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse clause is an additional filter that is applied to the result. 1 point
ocs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY 1 point name; By default, the order by clause lists items in order. Descending Any	5/13 https://do	cos.google.com/forms/d/e/1FAlpOLSfaO3krh2B8ETZUpkzj81PrqVhjl6dtvd3z8Wn1kODpJb_Peg/formResponse clause is an additional filter that is applied to the result. 1 point Select Select
locs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY name; By default, the order by clause lists items in order. Descending Any Same	5/13 https://do	cos.google.com/forms/d/e/1FAlpQLSfaO3krh2B8ETZUpkzj81PrqVhjl6dtvd3z8Wn1kODpJb_Pag/formResponse clause is an additional filter that is applied to the result. 1 point Select Group-by
ocs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY name; By default, the order by clause lists items in order. Descending Any Same Ascending	5/13 https://do	cos.google.com/forms/d/e/1FAlpOLSfaO3krh2B8ETZUpkzj81PrqVhjl6dtwd3z8Wn1kODpJb_Peg/formResponse
docs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY name; By default, the order by clause lists items in order. Descending Any Same	5/13 https://do	cos.google.com/forms/d/e/1FAlpOLSfaO3krh2B8ETZUpkzj81PrqVhjl6dtwd3z8Wn1kODpJb_Pag/formResponse
ocs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY name; By default, the order by clause lists items in order. Descending Any Same Ascending	5/13 https://do	cos.google.com/forms/d/e/1FAlpOLSfaO3krh2B8ETZUpkzj81PrqVhjl6dtwd3z8Wn1kODpJb_Pag/formResponse
	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY 1 point name; By default, the order by clause lists items in order. Descending Any Same Ascending Clear selection If we want to retain all duplicates, we must write in place of union. 1 point	5/13 https://do	cos.google.com/forms/d/e/1FAlpQLSfaO3krh2B8ETZUpkzj81PrqVhjl6dtvd3z8Wn1kODpJb_Pag/formResponse clause is an additional filter that is applied to the result. 1 point Select Group-by Having Order by Clear selection
	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY name; By default, the order by clause lists items in order. Descending Any Same Ascending Clear selection If we want to retain all duplicates, we must write in place of union. 1 point Union all	5/13 https://do	
	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY 1 point name; By default, the order by clause lists items in order. Descending Any Same Ascending Clear selection If we want to retain all duplicates, we must write in place of union. 1 point Union all Union some	5/13 https://do	
ocs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY name; By default, the order by clause lists items in order. Descending Any Same Ascending Clear selection If we want to retain all duplicates, we must write in place of union. 1 point Union all Union some Intersect all	5/13 https://do	
locs.google.com/forms/d/	SELECT name FROM instructor WHERE dept name = 'Physics' ORDER BY 1 point name; By default, the order by clause lists items in order. Descending Any Same Ascending Clear selection If we want to retain all duplicates, we must write in place of union. 1 point Union all Union some	5/13 https://do	DBT Test clause is an additional filter that is applied to the result. 1 point Select Group-by Having Order by Clear selection SELECT name FROM instructor WHERE salary IS NOT NULL; it will give 1 point Tuples with null value Tuples with any salary

7/13

6/13

DBT Test	10/18/24, 10:19 AM	DBT Test
Aggregate functions are functions that take a as input and 1 point eturn a single value. Collection of values Single value Aggregate value Both Collection of values & Single value		Some database columns can be used to create * Indices files indexes records
Clear selection		Which of the following is true about the result of a sub-query? * 1 point
Which of the following is true about sub-queries? * 1 point They execute after the main query executes		 The result of a sub-query is generally ignored when executed. The result of a sub-query doesn't give a result, it is just helpful in speeding up the main query execution
They execute in parallel to the main query The user can execute the main query and then, if wanted, execute the sub-query They execute before the main query executes.		The result of a sub-query is used by the main query. The result of a sub-query is always NULL

 $https://docs.google.com/forms/d/e/1FAIpQLSfaO3krh2B8ETZUpkzj81PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse$

10/18/24, 10:19 AM

DBT Test

Which of the following clause is mandatorily used in a sub-query? *

SELECT

○ WHERE

ORDER BY

○ GROUP BY

Which statement is used to get all data from the student table whose name * 1 point starts with p?

O SELECT * FROM student WHERE name LIKE '%p%';

SELECT * FROM student WHERE name LIKE 'p%';

○ SELECT * FROM student WHERE name LIKE '_p%';

SELECT * FROM student WHERE name LIKE '%p';

 $https://docs.google.com/forms/d/e/1FAIpQLSfaO3krh2B8ETZUpkzj81PrqVhjl5dtvd3z8Wn1kODpJb_Pag/formResponse$

DBT Test

10/18/24, 10:19 AM

Which of the following are the DATETIME data types that can be used in column definitions?

TIMESTAMP

○ INTERVAL MONTH TO DAY

O INTERVAL YEAR TO MONTH

○ TIMESTAMP WITH DATABASE TIMEZONE

Back

Clear form

Never submit passwords through Google Forms.

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy

Google Forms

10/13