point	1.	Query 1: Identify the table(s) to join in the SELECT statement.
		branch_plant_dim
		cust_vendor_dim
		date_dim
		item_master_dim
		inventory_fact
1 point	2.	Query 1: Identify the column(s) with single table conditions in the WHERE clause of the SELECT statement. A single table condition compares a column to a constant or another column in the same table.
		CalMonth
		CalYear
		TransDescription
		TransTypeKey
1 point	3.	Query 1: Identify the column(s) following the PARTITION BY keywords in the analytic function specification.
		Cust_Vendor_Dim.Name
		The statement does not contain a PARTITON BY clause so no columns are specified.
		Inventory_Fact.ExtCost
		Cust_Vendor_Dim.State
	4	Query 1: Identify the column(s) following the GROUP BY keywords.
1 point	4.	Inventory_Fact.ExtCost
		Cust_Vendor_Dim.Name
		No GROUP BY clause is used.
		Cust_Vendor_Dim.State
1	5.	Query 1: How many rows appear in the result using the original data warehouse tables?
point	٥.	30
point	٥.	<ul><li>30</li><li>■ 20</li></ul>
point	5.	30 20 78
point	3.	<ul><li>20</li></ul>
point	J.	<ul><li>20</li><li>78</li></ul>
point  1 point	6.	<ul><li>20</li><li>78</li></ul>
1		20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function
1		20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification.  The statement does not contain a PARTITON BY clause so no columns are specified.  Inventory_Fact.ExtCost
1		20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITON BY clause so no columns are specified. Inventory_Fact.ExtCost Cust_Vendor_Dim.Name
1		20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification.  The statement does not contain a PARTITON BY clause so no columns are specified.  Inventory_Fact.ExtCost
1 point		20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification.  The statement does not contain a PARTITION BY clause so no columns are specified.  Inventory_Fact.ExtCost  Cust_Vendor_Dim.Name  Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the
1 point	6.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITION BY clause so no columns are specified. Inventory_Fact.ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.
1 point	6.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITON BY clause so no columns are specified. Inventory_Fact_ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State
1 point	6.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITION BY clause so no columns are specified. Inventory_Fact.ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.
1 point	6.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITION BY clause so no columns are specified. Inventory_Fact.ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State Inventory_Fact.ExtCost No GROUP BY clause is used.
1 point	6.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITION BY clause so no columns are specified. Inventory_Fact_ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State Inventory_Fact_ExtCost
1 point	7.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITON BY clause so no columns are specified. Inventory_Fact_ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State Inventory_Fact_ExtCost No GROUP BY clause is used. Cust_Vendor_Dim.Name
1 point	6.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITION BY clause so no columns are specified. Inventory_Fact.ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State Inventory_Fact.ExtCost No GROUP BY clause is used.
1 point	7.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITON BY clause so no columns are specified. Inventory_Fact.ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State Inventory_Fact.ExtCost No GROUP BY clause is used. Cust_Vendor_Dim.Name  Query 2: Identify the column(s) following the GROUP BY keywords.
1 point	7.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification.  The statement does not contain a PARTITION BY clause so no columns are specified.  Inventory_Fact_ExtCost  Cust_Vendor_Dim.Name  Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State  Inventory_Fact_ExtCost  No GROUP BY clause is used.  Cust_Vendor_Dim.Name  Query 2: Identify the column(s) following the GROUP BY keywords.  No GROUP BY clause is used.
1 point	7.	20 78 110  Query 2: Identify the column(s) following the PARTITION BY keywords in the analytic function specification. The statement does not contain a PARTITION BY clause so no columns are specified. Inventory_Fact.ExtCost Cust_Vendor_Dim.Name Cust_Vendor_Dim.State  Query 2: Identify the column(s) following the ORDER BY keywords in the last line of the SELECT statement.  Cust_Vendor_Dim.State Inventory_Fact.ExtCost No GROUP BY clause is used. Cust_Vendor_Dim.Name  Query 2: Identify the column(s) following the GROUP BY keywords.  No GROUP BY clause is used. Cust_Vendor_Dim.Name

Query 2: How many rows appear in the result with CA as the value of Cust\_Vendor\_Dim.State using the original data warehouse tables?



	O 1
	O 2
	O 20
1 point	10. <b>Query 2:</b> What is the value for sum of the external cost for the California (CA) customer with rank of 27 You need to use the original data warehouse tables to answer this question.
point	34323504
	34511461
	33230987
	34892699
1	11. Query 3: Identify the column(s) following the PARTITION BY keywords in the analytic function
point	specification.
	The statement does not contain a PARTITON BY clause so no columns are specified.
	Inventory_Fact.ExtCost
	Cust_Vendor_Dim.State
	Cust_Vendor_Dim.Name
	A CONTROL OF THE STATE OF THE S
1 point	<ol> <li>Query 3: Identify the column(s) following the GROUP BY keywords.</li> <li>Cust_Vendor_Dim.Name</li> </ol>
	Cust_Vendor_Dim.State
	Inventory_Fact.ExtCost
	No GROUP BY clause is used.
	To didd by cause is ages.
1	13. Query 3: What is the largest value for the RANK function in the result? Use the data
point	warehouse tables in the mmannino schema to answer this question.
	O 17
	© 20
	<u></u>
	0 10
	Our 2 What had been a find a STMT DAW for the late and DAW
1 point	14. Query 3: What is the largest value for the DENSE_RANK function in the result? You need to use the original data warehouse tables to answer this question.
	O 19
	17
	O 21
	O 20
1 point	15. Query 3: What is the Cust_Vendor_Dim.Name value in the first result row in which the RANK and DENSE_RANK values differ? You need to use the original data warehouse tables to answer
	this question.
	Customer 11 Customer 13
	Customer 12
	Customer 10
	© 2000/000 10
1	16. Query 4: Identify the table(s) to join in the SELECT statement.
point	inventory_fact
	item_master_dim
	cust_vendor_dim
	branch_plant_dim
	date_dim
1 point	Query 4: Identify the column(s) with single table condition(s) in the WHERE clause of the     SELECT statement. A single table condition compares a column to a constant or another
point	SELECT statement. A single table condition compares a column to a constant or another column in the same table.
	CalMonth
	TransTypeKey
	TransDescription
	CalYear

1 point	18. Query 4: Identify the column(s) following the PARTITION BY Reywords in the analytic function specification.
	Date_Dim.CalYear
	The statement does not contain a PARTITON BY clause so no columns are specified.
	Cust_Vendor_Dim.Zip
	Date_Dim.CalMonth
1	1 9 Query 4: Identify the column(s) following the GROUP BY keywords.
point	Date_Dim.CalMonth
	Date_Dim.CalYear
	Cust_Vendor_Dim.Zip
	No GROUP BY clause is used.
1	20. <b>Query 4</b> : What keywords appear in the SELECT statement to specify the window size?
point	ROWS 1 PRECEDING 1 FOLLOWING
	ROWS UNBOUNDED FOLLOWING
	ROWS UNBOUNDED PRECEDING
	The statement does not contain a window size specification.
1	21. Query 4: How many rows appear in the result using the original data warehouse tables?
point	O 20
	380
	O 400
	© 480
1	22. <b>Query 5</b> : Identify the column(s) following the ORDER BY keywords inside the analytic function specification.
point	
	Date_Dim.CalMonth
	No ORDER BY clause is used.
	Cust_Vendor_Dim.Zip
1	23. Query 5: Identify the column(s) following the PARTITION BY keywords in the analytic function
point	specification.
	Date_Dim.CalMonth
	Date_Dim.CalYear
	The statement does not contain a PARTITON BY clause so no columns are specified.
	Cust_Vendor_Dim.Zip
1 point	24. <b>Query 5:</b> What is the <u>cumulative</u> sum of external cost for the combination of zip code 02162 in year 2011 for month 6? You need to use the original data warehouse tables to answer this
	question.
	8667500
	973597
	7693903
	10367015
1	25. Query 5: What is the sum ( <u>non-rumulative</u> ) of external cost for the combination of zip code <u>02162</u> in year <u>2011</u> for month <u>6</u> ° You need to use the original data warehouse tables to
point	
	answer this question.
	973597
	973597
	973597 1699515
point	973597  1699515  8667500  1903537
	973597  1699515  8667500  1903537  26. Query 6: Identify the table(s) to join in the SELECT statement solution.
point 1	973597  1699515  8667500  1903537  26. Query 6: Identify the table(s) to join in the SELECT statement solution.  cust_vendor_dim
point 1	973597  1699515  8667500  1903537  26. Query 6: Identify the table(s) to join in the SELECT statement solution.

branch\_plant\_dim

		item_master_dim
1 point	27.	Query 6: Identify the column(s) with single table condition(s) in the WHERE clause of the SELECT statement. A single table condition compares a column to a constant or another column in the same table.
		TransDescription
		■ TransTypeKey
		CalYear
		CalMonth
		Camonus
1 point	28.	Query 6: Identify the column(s) following the PARTITION BY keywords in the analytic function specification.
		Date_Dim.CalMonth
		Date_Dim.CalYear
		Cust_Vendor_Dim.Zip
		The statement does not contain a PARTITON BY clause so no columns are specified.
1	29	Query 6: Identify the column(s) following the GROUP BY keywords.
point		Date_Dim.CalMonth
		Date_Dim.CalYear
		Seconditemid
		No GROUP BY clause is used.
1 point	30.	Query 6: How many rows appear in the result using the original data warehouse tables?
		O 40
		O 10
		<u>30</u>
		20
1	21	Query 7: Identify the table(s) to join in the SELECT statement solution.
point	51.	item_master_dim
		branch_plant_dim
		date_dim
		cust_vendor_dim
		inventory_fact
1	32.	Query 7: Identify the column(s) following the PARTITION BY keywords in the analytic function
point		specification.  Date_Dim.CalMonth
		The statement does not contain a PARTITON BY clause so no columns are specified.
		Date_Dim.CalYear
		Cust_Vendor_Dim.Zip
1	33	Query 7: Identify the column(s) following the GROUP BY keywords.
point	. د د	Date_Dim.CalMonth
		Date_Dim.CalYear
		Seconditemid
		No GROUP BY clause is used.
		OGNOUP DI LIBUSE IS USEU.
1	34.	Query 7: How many rows appear in the result using the original data warehouse tables?
point		40
		O 20
		O 50
		30
1	35.	Query 7: What is the <u>ratio-to-report</u> value in the result for the combination of 2011 for Cal'Year and "Second Part 18" for Seconditemid? You need to use the original data warehouse
point		CalYear and "Second Part 18" for SecondItemId? You need to use the original data warehouse tables to answer this question.
		.0838853228
		.0644280166

		.0599893128
		.0662167168
1 point	36. <b>Qu</b>	ery 8: Identify the column(s) following the PARTITION BY keywords in the analytic function ecification.
		CompanyName
		CarryingCost
		The statement does not contain a PARTITON BY clause so no columns are specified.
		BPName
1	37. <b>Qu</b>	ery 8: Identify the column(s) following the GROUP BY keywords.
point		Date_Dim.CalMonth
		Date_Dim.CalYear
		SecondItemId
		No GROUP BY clause is used.
1 point	38. <b>Qu</b>	ery 8: Identify the column(s) following the ORDER BY keywords inside the clause that ecifies the RANK() analytic function.
		BPName
		CarryingCost
		CompanyName
		No ORDER BY clause is used.
1	39. <b>Qu</b>	ery 8: How many rows appear in the result using the original data warehouse tables?
point		10
		30
		40
		20
1 point	40. <b>Qu</b>	ery 9: The SELECT statement should contain a nested SELECT statement in the FROM use.
		True
		False
1	41. Qu	ery 9: How many rows appear in the result using the original data warehouse tables?
point		4
		5
		20
		10
1 point	val	ery 9: What is the value of the CUME_DIST function column for the row with a BPName ue of "Branch Plant 17"? You need to use the original data warehouse tables to answer this
		estion.
		) 1
		.21
		91
		.95
	40.5	O Mination the unique of the Complete C
1 point	43. <b>Qu</b> "Br	ery 9: What is the value of the CarryingCost column for the row with a BPName value of anch Plant 1º? You need to use the original data warehouse tables to answer this question.
		.19
		.23
		.95
		.21
1 point	44. Qu	ery 10: Identify the table(s) to join in the SELECT statement solution.
,		item_master_dim
		date_dim
		branch_plant_dim
		inventory fact

cust\_vendor\_dim

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