TO PASS 80% or higher



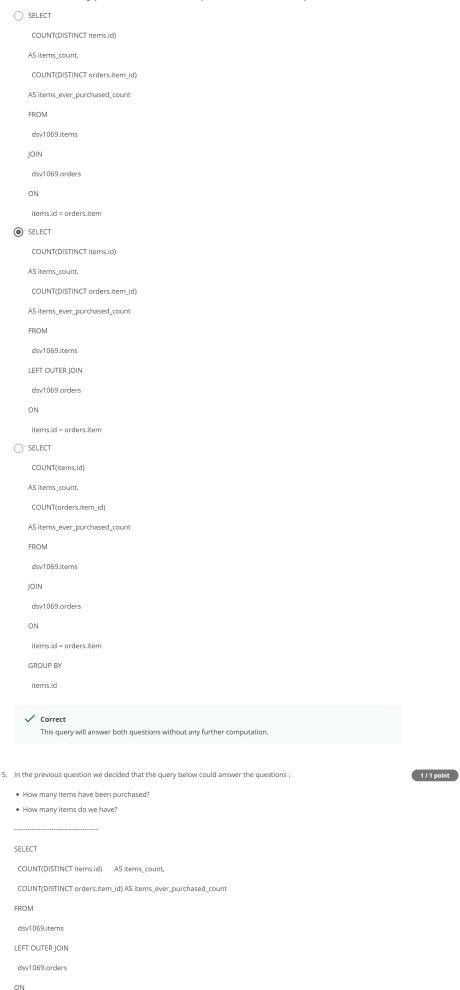
grade 100%

	Reorder and Connect Tables	
1.	Let's suppose we want to write a query to answer both of these questions: How many items have been purchased? How many items do we have? Please choose the best set of columns for a final query that would answer these questions: User_count Item_id View_count Category item_count Item_count Items_ever_purchased_count Items_ever_purchased_count User_count User_count	1/1 point
	✓ Correct We don't need to include unnecessary information like the number of users, or the views to answer our question. If it turns out you actually want to ask different questions, decide that before you start coding.	
2.	Please select all tables that will be necessary answer both of these questions: How many items have been purchased? How many items do we have? Events View_items Items	1/1 point
	This table will help answer both questions as it counts items. Orders Correct This table will help answer both questions as it counts items purchased. Users	
3.	We've decided to only use the items and orders tables to answer the following questions: How many items have been purchased? How many items do we have? Can we compute the columns Items_count, items_ever_purchased_count without a subquery? Yes No	1/1 point

4. We've decided to answer the following questions:

1 / 1 point

- How many items have been purchased?
- How many items do we have?



items.id = orders.item

Is this the only possible way to answer the question? Justify your answer.

No. There are other ways.



No, there are other ways.