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Started on Tuesday, 14 December 2021, 2:45 PM

State Finished

Completed on Tuesday, 14 December 2021, 2:53 PM

Time taken 8 mins 2 secs

Grade 3.50 out of 4.00 (88%)

Question 1

Correct

Mark 1.00 out of 1.00
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We want to find the total sum (total order) of each customer. Select the correct query for the same.

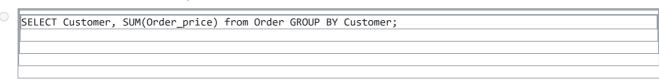
Orders table

Order_id Order_date Order_price Customer

1	2009/12/12	1000	Harry
2	2008/03/23	1600	Nancy
3	2008/09/02	700	Harry
4	2008/09/03	300	Harry
5	2008/08/30	2000	Jensen

SELECT Customer, SUM(Order_price) from Orders GROUP BY Order_price;

SELECT Customer, SUM(Order_price) from Orders GROUP BY Customer;



SELECT Customer, SUM(Order_price) FROM Orders GROUP BY Orders;

Your answer is correct. We have to group by **Customers** from the **Orders** table.

The correct answer is:

SELECT Customer, SUM(Order_price) from Orders GROUP BY Customer;

Question 2 Correct	
Mark 1.00 out of 1.00	
Which clause(s) can be used with an aggregate function?	
○ GROUP BY	
HAVING	
○ WHERE	
All of the above	
Your answer is correct. All the three clauses GROUP BY, WHERE and HAVING can be used with aggregate functions.	
The correct answer is:	
All of the above	
Question 3	
Partially correct	
W 1050 × 4400	
Mark 0.50 out of 1.00	
Mark 0.50 out of 1.00	
The MySQL aggregate function SUM ignores input types of	
The MySQL aggregate function SUM ignores input types of	
The MySQL aggregate function SUM ignores input types of Null Values	
The MySQL aggregate function SUM ignores input types of Null Values Strings	
The MySQL aggregate function SUM ignores input types of Null Values Strings Os	
The MySQL aggregate function SUM ignores input types of Null Values Strings Os Floats	
The MySQL aggregate function SUM ignores input types of Null Values Strings Os Floats Your answer is partially correct. Aggregate functions such as MIN() , MAX(), SUM(), AVG() ignore NULL and string values.	
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The MySQL aggregate function SUM ignores input types of Null Values Strings Os Floats Your answer is partially correct. Aggregate functions such as MIN() , MAX(), SUM(), AVG() ignore NULL and string values. You have correctly selected 1. The correct answers are: Null Values,	

Question 4	
Correct	
Mark 1.00 out of 1.00	
Which of the following is an incorrect MySQL syntax?	
SELECT MAX(Marks) FROM Student;	
	_
SELECT MAX(Marks1 + Marks2) FROM Student;	
	_
SELECT SUM(Marks) FROM Student;	
SELECT SUM(Marks1, Marks2) FROM Student;	
Your answer is correct. SUM function cannot work on two columns.	
The correct answer is:	_
SELECT SUM(Marks1, Marks2) FROM Student;	
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