

Problem 1

</> Code

MySQL Auto

```
1 # Write your MySQL query statement below
2 SELECT product_name, year , price
3 FROM sales
4 JOIN product
5 ON Sales.Product_id = Product.product_id;
```

Saved

Description | Editorial | Solutions | Submissions

	Status ▼	Language ▼	Runtime	Memory	Notes
1	Accepted 2 minutes ago	MySQL	🕒 1188 ms	🧠 0.0B	

Problem 2

</> Code

MySQL Auto 🔖 {} ↺ ↻

```
1 # Write your MySQL query statement below
2 Select customer_id,
3 Count(*) As count_no_trans
4 From Visits v
5 LEFT JOIN Transactions t
6 ON v.visit_id = t.visit_id
7 Where t.transaction_id Is Null
8 Group By v.customer_id;
```


Saved Ln 3, Col 12



☒ Testcase | ☒ Test Result

Accepted Runtime: 176 ms

☒ Case 1


Problem 3

 **Code**

MySQL   Auto

```
1 # Write your MySQL query statement below
2 Select eu.unique_id , e.name
3 # e -> Employees , eu -> EmployeeUNI
4 From Employees e
5 Left Join EmployeeUNI eu
6 ON e.id = eu.id;
```

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
☒ Testcase |  **Test Result**

Accepted Runtime: 95 ms

☒ **Case 1**


problem 4

 **Code**

MySQL   Auto

```
1 # Write your MySQL query statement below
2 select w1.id
3 from Weather w1
4 join Weather w2
5 ON DATEDIFF(w1.recordDate, w2.recordDate) = 1
6 Where w1.temperature > w2.temperature;
```

Saved

☒ Testcase |  **Test Result**

Accepted Runtime: 78 ms

☒ **Case 1**

اللَّهُمَّ صَلِّ وَسَلِّمْ وَبَارِكْ عَلَى نَبِيِّنَا مُحَمَّدٍ

problem 5

```
SQLQuery1.s...bdalla (78))* ✕
1
2
3  Select emp_name , ISNULL(dept_name , 'unassigned')AS dept_name
4  from Employees
5  Left Join DEpartment
6  On Employees.dept_id = Departments.dept_id
```

Problem 6

```
SQLQuery1.s...bdalla (78))* ✕
1
2
3  select Product_name , Supplier_name
4  from ProductsLeft
5  Left Join Suppliers
6  on Products.Product_id = Supplier.Supplier.id
7  where Product_name like 'iphone';
```

problem 7

```
13
14  select firstname + ' ' + lastname AS Full_Name , order_id , amount
15  from Coustomer
16  full outer join Orders
17  on Coustomer.coustomer_id = orders.Coustomer_id
```

Problem 8