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to find all customers who never order anything.

Table: Customers.

```
Name
Joe
Henry
Sam
Max
```

Table: Orders.

```
Id | CustomerId
```

Using the above tables as example, return the following:

```
Customers
Henry
Max
```

Solution

```
Algorithm
```

Approach: Using sub-query and NOT IN clause [Accepted]

If we have a list of customers who have ever ordered, it will be easy to know who never ordered.

We can use the following code to get such list.

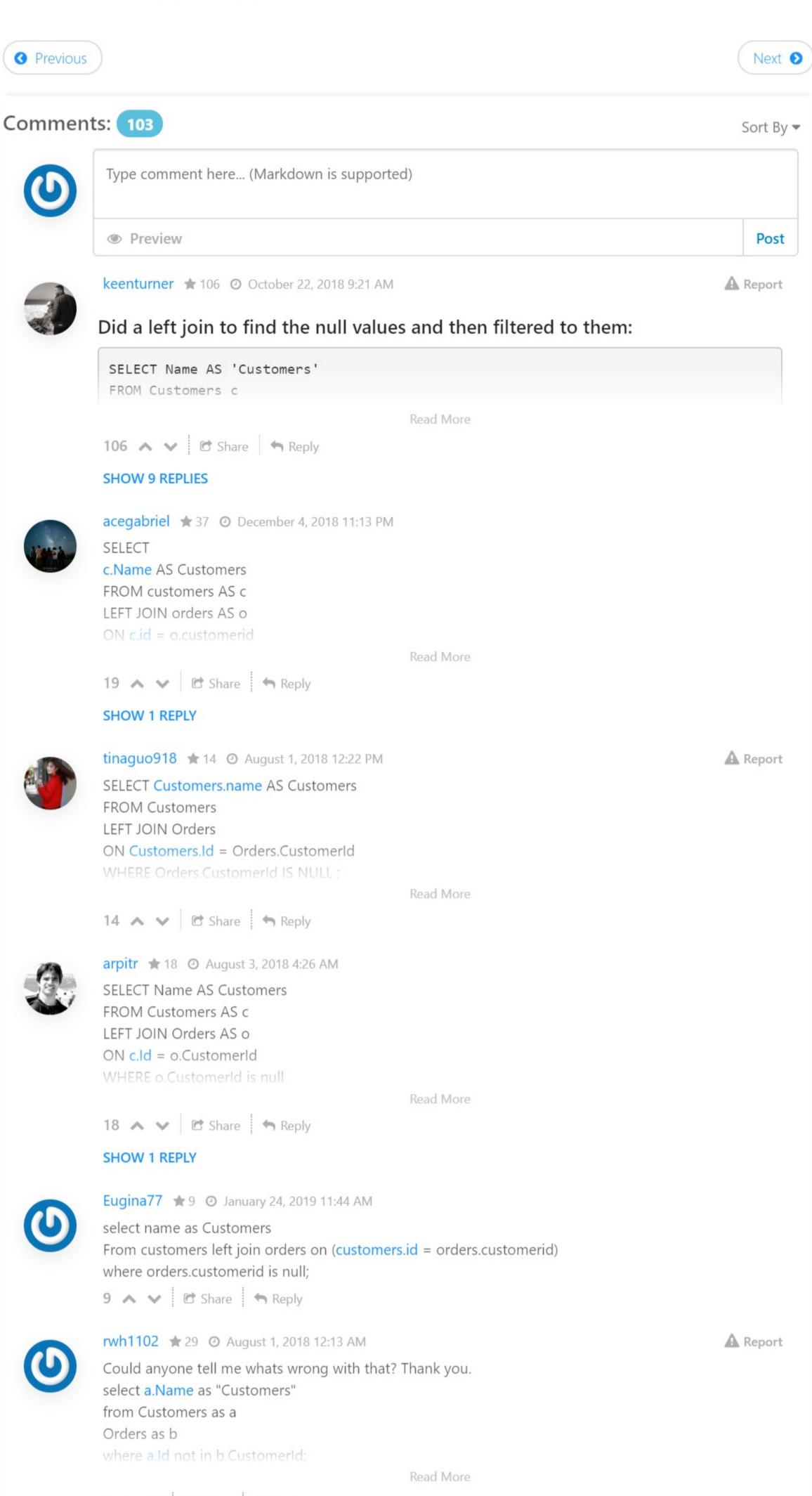
select customerid from orders;

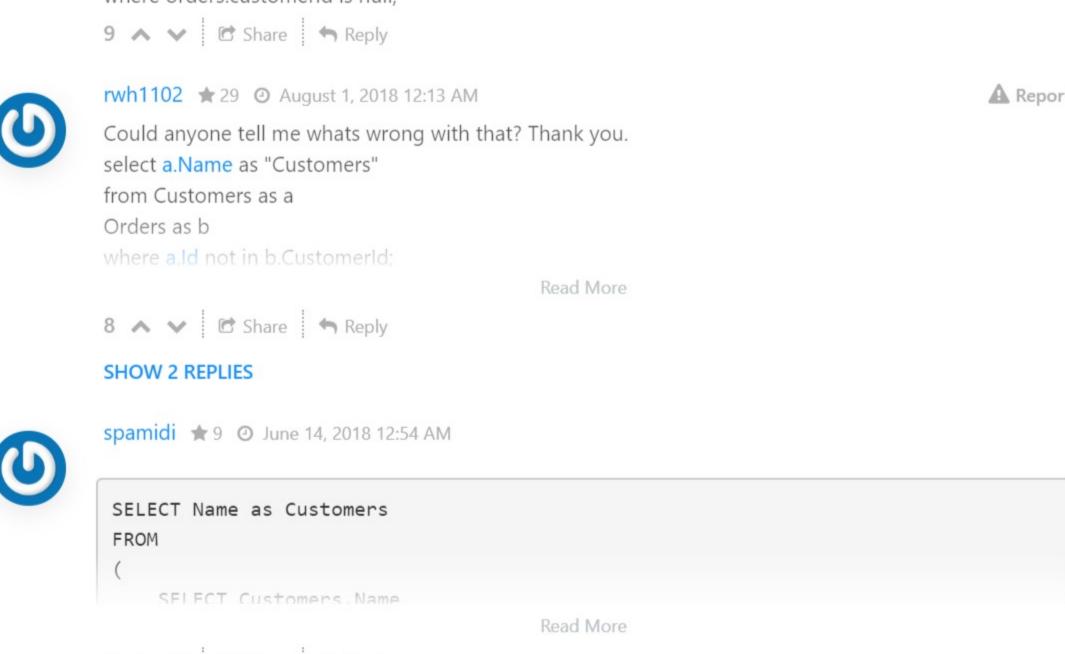
where customers.id not in

```
Then, we can use NOT IN to query the customers who are not in this list.
MySQL
```

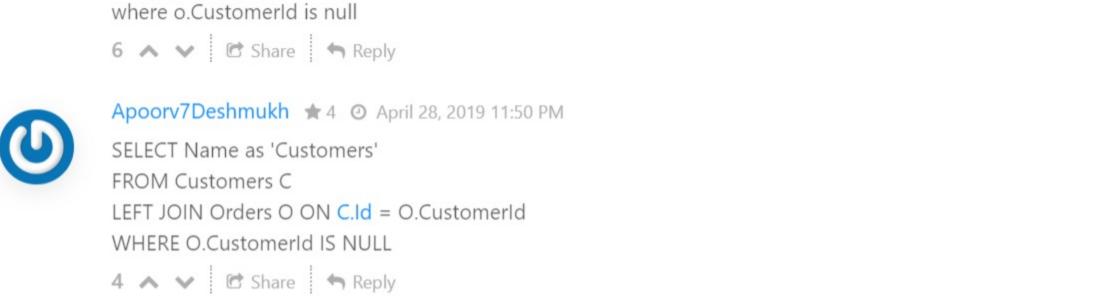
select customers.name as 'Customers' from customers

```
select customerid from orders
 );
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