

➤ Question 2 – Find Customer Referee

SQL Query:

```
SELECT NAME  
FROM CUSTOMER  
WHERE REFEREE_ID != 2 OR REFEREE_ID IS NULL;
```

What does this query do?

It returns the names of customers who were **not referred by the customer with ID = 2**, or who **have no referee at all**.

Explanation:

- `!= 2`: Filters out the ones with REFEREE_ID of 2.
- `OR REFEREE_ID IS NULL`: Includes customers who don't have any referee.

New Concept: NULL

- NULL means a missing or undefined value.
- Use `IS NULL` or `IS NOT NULL` to check these values.

Quick Revision:

- OR allows either condition to be true.
- `!=` means "not equal to".
- Always handle NULL checks separately—`NULL != 2` won't work.