The temporary tables could be very useful in some cases to keep temporary data that will be deleted when the current client session terminates.

Snatx: **CREATE TEMPORARY TABLE SALESSUMMARY**

(product\_name VARCHAR(50) NOT NULL etc. );

If we are doing some changes where we need only specific part of data, we can query that table once, get the data into a temp table and do whatever operation we do and finally can update the original table.

Exapmle: Select and add to card process in online shoping.