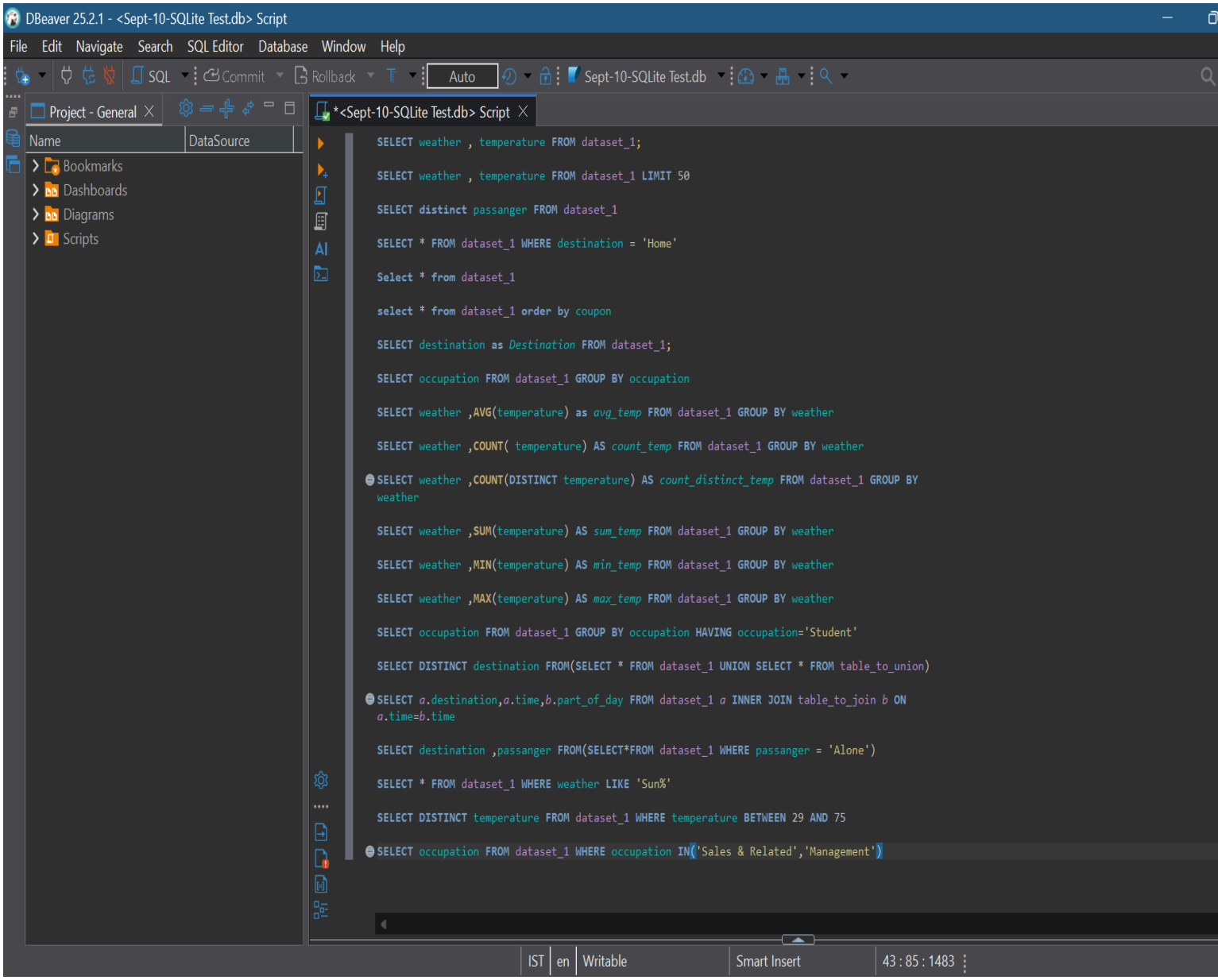
```
SELECT*FROM dataset_1;

SELECT weather,temperature FROM dataset_1;

SELECT * FROM dataset_1 LIMIT 10;

SELECT DISTINCT passanger FROM dataset_1;

SELECT * FROM dataset_1 where destination ='Home';

SELECT * FROM dataset_1 order by coupon;

SELECT destination as Destination FROM dataset_1;

SELECT occupation FROM dataset_1 GROUP by occupation;

SELECT weather , AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather;

SELECT weather,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather;

SELECT weather, COUNT(DISTINCT temperature)AS count_distinct_temp FROM dataset_1 GROUP BY

weather;

SELECT weather,SUM(temperature)AS sum_temp FROM dataset_1 GROUP BY weather;

SELECT weather,MIN(temperature)AS min_temp FROM dataset_1 GROUP BY weather;

SELECT weather,MAX(temperature)AS max_temp FROM dataset_1 GROUP BY weather;

SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student';

SELECT DISTINCT destination FROM(SELECT* FROM dataset_1 UNION SELECT * FROM
table_to_union);

select a.destination, a.time, b.part_of_day from dataset_1 a inner join

table_to_join b on a.time = b.time;

select destination, passanger from(select * from dataset_1 where passanger ='Alone');

select * from dataset_1 where weather like 'Sun%';

select distinct temperature from dataset_1 where temperature between 29 and 75;

select occupation from dataset_1 where occupation IN('Sales & Related','Management');
```


DBeaver 25.2.1 - <Sept-10-SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto Sept-10-SQLite Test.db
Project - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<Sept-10-SQLite Test.db> Script
SELECT weather , temperature FROM dataset_1;
SELECT weather , temperature FROM dataset_1 LIMIT 50
SELECT distinct passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
Select * from dataset_1
select * from dataset_1 order by coupon
SELECT destination as Destination FROM dataset_1;
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON a.time=b.time
SELECT destination ,passanger FROM(SELECT*FROM dataset_1 WHERE passanger = 'Alone')
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
SELECT DISTINCT temperature FROM dataset_1 WHERE temperature BETWEEN 29 AND 75
SELECT occupation FROM dataset_1 WHERE occupation IN('Sales & Related','Management')
IST en Writable Smart Insert 43 : 85 : 1483