```sql
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 * from table_to_union


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 * from dataset_1 union select * from table_to_union;

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');
--
SELECT * from table_to_join ;
```