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select * from dataset_1;

select weather ,temperature from dataset_1 d ;

select * from dataset_1 d limit 50;

select distinct passanger from dataset_1 d ;

select * from dataset_1 d where destination = 'Home';

select * from dataset_1 d 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

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* from table_to_join;

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