

```
select * from dataset_1 ;
```

```
select * from dataset_1  
WHERE destination == 'Home';
```

```
SELECT * from dataset_1  
limit 5;
```

```
select DISTINCT destination 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) from dataset_1  
group by weather ;
```

```
SELECT weather, COUNT(temperature) as count_temp from dataset_1 group by weather;
```

```
SELECT weather, COUNT(DISTINCT temperature) 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 * from dataset_1 group by occupation having occupation == 'Business & Financial';
```

```
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,b.time from dataset_1 a inner join table_to_join b on a.time = b.time;
```

```
SELECT destination, passanger 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');
```