

```
SELECT * FROM united.`survey data_inflight satisfaction score`;
```

```
SELECT count(*) FROM united.`survey data_inflight satisfaction score`;
```

```
select score from united.`survey data_inflight satisfaction score` where score is null;
```

```
select count(score) from united.`survey data_inflight satisfaction score` where score>3 and entity  
="domestic";
```

```
select count(score) from united.`survey data_inflight satisfaction score` where score<4 and entity  
="domestic" ;
```

```
select count(satisfaction_type) from united.`survey data_inflight satisfaction score` where  
satisfaction_type="satisfied";
```

```
SELECT * FROM united.`survey data _customer comments`;
```

```
SELECT count(*) FROM united.`survey data _customer comments`;
```

```
SELECT * FROM united.`survey data _customer comments` where verbatim_text like "%not good%";
```

```
SELECT count(*) FROM united.`survey data _customer comments` where verbatim_text like "%no  
food%";
```

```
select count(u.`flight_number`) from united.`survey data _customer comments` s right join  
united.`survey data_inflight satisfaction score` u on s.`flight_number`=u.`flight_number`;
```

```
SELECT * FROM united.`inflight service_inventory data`;
```

```
SELECT * FROM united.`inflight service_inventory data`;
```

```
select max(consumed_entree_count) FROM united.`inflight service_inventory data`;
```

```
SELECT * FROM united.`inflight service_inventory data` where consumed_entree_count between 50 and  
100 ;
```

```
SELECT * FROM united.`inflight service_inventory data` where consumed_entree_count between 0 and 10 ;
```

```
SELECT count(consumed_entree_count) FROM united.`inflight service_inventory data` where consumed_entree_count = 0;
```

```
SELECT * FROM united.`inflight service_inventory data` where consumed_entree_count = 0;
```