```sql
SELECT airport_code, coordinates
FROM bookings.airports
WHERE city IN ('Казань', 'Москва')
ORDER BY airport_code DESC;
```

Output | demo.bookings.airports

4 rows | Tx: Auto | DDL

	airport_code	coordinates
1	VKO	(37.2615013123,55.5914993286)
2	SVO	(37.4146,55.972599)
3	KZN	(49.278701782227,55.606201171875)
4	DME	(37.90629959106445,55.40879821777344)

```sql
SELECT CONCAT_WS(' - ',
                 ml.airport_code,
                 ml.airport_name ,
                 ml.city ,
                 ml.coordinates,
                 ml.timezone
             ) AS "полная информация"
FROM airports_data ml
ORDER BY "полная информация" ASC;

SELECT f.departure_airport AS airport_code,
```

ная информация

Output | полная информация:text

104 rows | CSV

	"полная информация"
1	AAQ - {"en": "Anapa Vityazevo Airport", "ru": "Витязево"} - {"en": "Anapa", "ru": "Анапа"} - (37.34730148315…
2	ABA - {"en": "Abakan Airport", "ru": "Абакан"} - {"en": "Abakan", "ru": "Абакан"} - (91.38500213623047,53.74…
3	AER - {"en": "Sochi International Airport", "ru": "Сочи"} - {"en": "Sochi", "ru": "Сочи"} - (39.956600189209…
4	ARH - {"en": "Talagi Airport", "ru": "Талаги"} - {"en": "Arkhangelsk", "ru": "Архангельск"} - (40.7167015075…
5	ASF - {"en": "Astrakhan Airport", "ru": "Астрахань"} - {"en": "Astrakhan", "ru": "Астрахань"} - (48.00630187…

```sql
SELECT f.departure_airport AS airport_code,
       COUNT(*)            AS flight_count
FROM flights f
WHERE f.departure_airport IN ('KZN', 'DME', 'OVB', 'IKT', 'LED', 'SVO')
GROUP BY f.departure_airport
ORDER BY flight_count DESC;
```

Output | Result 4

6 rows

	airport_code	flight_count
1	DME	3217
2	SVO	2981
3	LED	1900
4	OVB	1055
5	KZN	471

```sql
SELECT f.departure_airport AS airport_code,
       COUNT(*)            AS flight_count
FROM flights f
WHERE f.departure_airport NOT IN ('KZN', 'DME', 'OVB', 'IKT', 'LED', 'SVO')
GROUP BY f.departure_airport
ORDER BY flight_count DESC;
```

Output | Result 5

98 rows

	airport_code	flight_count
1	VKO	1719
2	KJA	707
3	SVX	689
4	PEE	619
5	ROV	617

```sql
select flight_no, scheduled_departure, scheduled_arrival, count(ticket_flights.flight_id) as count
from flights
join ticket_flights on flights.flight_id = ticket_flights.flight_id
GROUP BY flight_no, scheduled_departure, scheduled_arrival
HAVING count(ticket_flights.flight_id) between 27 and 90
ORDER BY flight_no, scheduled_departure, scheduled_arrival, count DESC;
```

Output | Result 6

1-500 of 501+ | CSV

	flight_no	scheduled_departure	scheduled_arrival
1	PG0013	2017-09-10 15:15:00.000000 +00:00	2017-09-10 17:00:00.000000 +00:00
2	PG0013	2017-09-11 15:15:00.000000 +00:00	2017-09-11 17:00:00.000000 +00:00
3	PG0013	2017-09-12 15:15:00.000000 +00:00	2017-09-12 17:00:00.000000 +00:00
4	PG0013	2017-09-13 15:15:00.000000 +00:00	2017-09-13 17:00:00.000000 +00:00
5	PG0014	2017-07-16 04:30:00.000000 +00:00	2017-07-16 04:55:00.000000 +00:00

```sql
select passenger_name from tickets
union
select  airport_name from airports
order by passenger_name;
```

Output | demo.bookings.tickets

1-500 of 501+ | Tx: Aut

	passenger_name
1	ADELINA AFANASEVA
2	ADELINA AKIMOVA
3	ADELINA ALEKSANDROVA
4	ADELINA ALEKSEEVA
5	ADELINA ANDREEVA

```sql
select passenger_name as name, 'пассажир' as record_type from tickets
union (select airport_name as name , 'аэропорт' as record_type from airports)
order by record_type desc, name desc;
```

Output | Result 12

1-500 of 501+

	name	record_type
1	ZULFIYA ZOTOVA	пассажир
2	ZULFIYA ZHURAVLEVA	пассажир
3	ZULFIYA ZAYCEVA	пассажир
4	ZULFIYA ZAKHAROVA	пассажир
5	ZULFIYA VOROBEVA	пассажир

```sql
select count(*) as flight_count from flights
left join ticket_flights on flights.flight_id = ticket_flights.flight_id
where ticket_flights.ticket_no is null;
```

Output | flight_count:bigint

1 row

	flight_count
1	10895