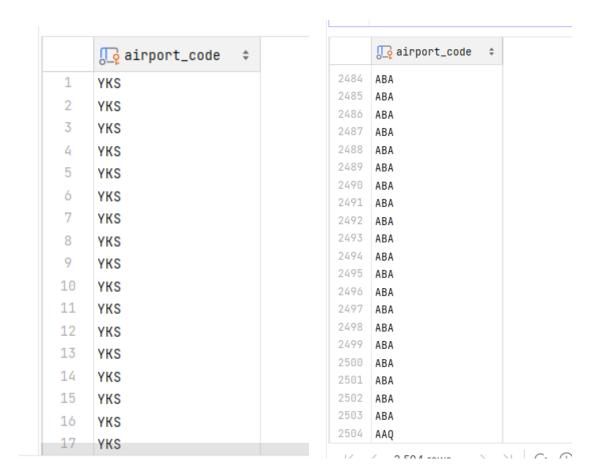
Задание №1



Задание №2

```
SELECT aircraft_code, seat_no FROM seats
WHERE fare_conditions = 'Economy'
ORDER BY seat_no
LIMIT 20 OFFSET 100;
```

	ୟୁ aircraft_code	\$ 📭 seat_no	\$
1	763	13A	
2	733	13A	
3	321	13A	
4	320	13A	
5	SU9	13A	
6	763	13B	
7	320	13B	
8	319	13B	
9	733	13B	
LO	321	13B	
1	321	13C	
L2	320	13C	
L3	319	13C	
L4	733	13C	
L5	SU9	13C	
L6	733	13D	
L7	763	13D	
18	320	13D	
L9	319	13D	
20	321	13D	

Задание №3

```
SELECT timezone, COUNT(airport_code) AS count_of_arrival_airports FROM airports_data

WHERE airport_code IN (SELECT DISTINCT arrival_airport FROM flights)

GROUP BY timezone

ORDER BY count_of_arrival_airports DESC;
```

	□ timezone	\$ <pre>Count_of_arrival_airports +</pre>
1	Europe/Moscow	44
2	Asia/Yekaterinburg	22
3	Asia/Krasnoyarsk	8
4	Asia/Irkutsk	5
5	Asia/Yakutsk	5
6	Europe/Samara	5
7	Asia/Vladivostok	3
8	Asia/Novokuznetsk	2
9	Europe/Volgograd	2
10	Asia/Omsk	1
11	Asia/Chita	1
12	Asia/Kamchatka	1
13	Asia/Magadan	1
14	Asia/Novosibirsk	1
15	Asia/Anadyr	1
16	Asia/Sakhalin	1
17	Europe/Kaliningrad	1

Задание №4

GROUP BY greatest_airport, least_airport;

	☐ greatest_airport ‡	☐ least_airport ‡	290	URS	DME
1	URS	KUF	291	VK0	GDZ
2	NOZ	KRR	292	ULY	NJC
3	NYM	NSK	293	GOJ	AER
4	REN	ESL		LED	DME
5	PYJ	OVB	295		IKT
6	KRR	JOK	296		PES
7	CNN	ASF	297		ESL
8	SGC	IKT	298		LED
9	PEZ	DME	299		TOF
10	VKO	MQF	300		CEK
11	SV0	PES	301		KGD KHV
12	SV0	AAQ	303		DME
13	URJ	TJM	304		KHV
14	DME	ABA	305		NOZ
15	KGP	AER	306		KZN
16	VOZ	LED	307		KJA
17	VOZ	DME	308	STW	RGK
18	OVB	NOZ	309	EG0	BZK

Результат применения dump-a:

```
COMMENT
ALTER TABLE
COPY 9
COPY 104
COPY 579686
COPY 262788
COPY 33121
Текущая кодовая страница: 1251
 setval
  33121
(1 строка)
COPY 1339
COPY 1045726
COPY 366733
ALTER TABLE
ALTER DATABASE
ALTER DATABASE
PS C:\Users\Rasim>
```