2. 2.1)

```
select range
from aircrafts_data
union all
select total_amount
from bookings
order by range DESC;
```

	200,200
4	1065600
5	1065600
6	1065600
7	1062800
8	1035100
9	1022500
10	1014500

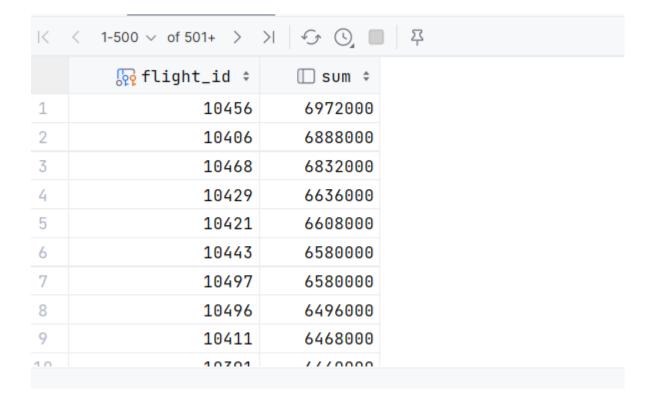
2.2)

```
select *
from bookings
where (total_amount > 400000)
limit 100
```

K	\langle 100 rows \vee \rangle	\circlearrowleft \circlearrowleft \blacksquare $+$ $ \circlearrowleft$ \diamondsuit \diamondsuit \updownarrow Tx: Auto \lor	DDL	昪
	Dook_ref \$	□ book_date	\$	☐ total_amount ‡
1	00030F	2017-06-24 10:33:00.000000 +00:00		422400.00
2	001628	2017-07-15 07:59:00.000000 +00:00		813300.00
3	0016BC	2017-05-04 02:19:00.000000 +00:00		556700.00
4	00191F	2017-05-09 12:10:00.000000 +00:00		406700.00
5	001FF3	2017-07-23 19:34:00.000000 +00:00		542200.00
6	0035A3	2017-05-10 22:21:00.000000 +00:00		492000.00
7	003B98	2017-05-16 17:38:00.000000 +00:00		540600.00
8	00571B	2017-07-20 01:40:00.000000 +00:00		468000.00
9	00631B	2017-05-23 07:26:00.000000 +00:00		538000.00
4.0	00/04/	0048 05 47 40 00 00 000000 00 00		//7/00 00

2.3)

```
select flight_id, sum(amount)
from ticket_flights
where flight_id in (select flight_id from flights where
departure_airport = 'SVO')
group by amount, flight_id
order by sum(amount) DESC
```



2.4)

<	< 309 rows	v > > -{	· O ■ 平
	□ a1 ÷	□ a2	
1	GDZ	ROV	
2	OSW	VK0	
3	IKT	VV0	
4	NOJ	NUX	
5	DME	ULV	
6	KZN	MQF	
7	GDZ	SV0	
8	SV0	VOG	
9	DME	PKV	
1.0	CEM	LED	