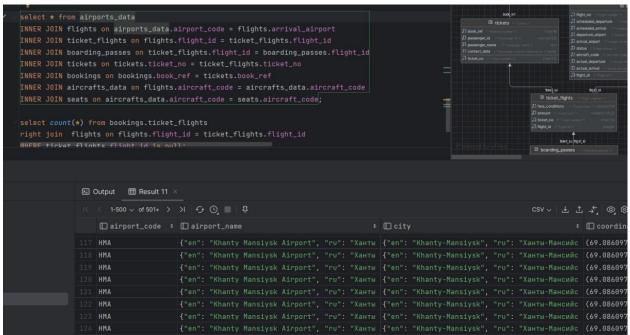


```
SELECT aircraft_code AS aircraft_type,
     COUNT(*) AS flight_count
FROM flights
WHERE departure_airport = 'KZN'
     AND EXTRACT(MONTH FROM scheduled_departure) = 8
     AND EXTRACT(YEAR FROM scheduled_departure) = 2017
GROUP BY aircraft_code
HAVING COUNT(*) > 50
ORDER BY flight_count DESC, aircraft_type ASC;
            |< ⟨ 3 rows ∨ > >| ❤️ ⑤ □ □ □
              1 CN1
                                                   62
           2 SU9
                                                   62
           3 CR2
                                                   54
```



```
select sum(tf.amount) as august, f.flight_no
from ticket_flights tf
join flights f on f.flight_id = tf.flight_id
WHERE EXTRACT(MONTH FROM scheduled_departure) = 8
     AND EXTRACT(YEAR FROM scheduled_departure) = 2017
group by f.flight_no
order by sum(tf.amount) desc ;
              ■ Output
                         III Result 24 ×
              |〈 〈 472 rows 〉 〉| 🍪 🕓 🐧 📗 🌣
                      □ august ⇒ □ flight_no
                         8323800 PG0257
                         8290200 PG0237
                         8188800 PG0649
                         8144600 PG0163
                         8135000 PG0415
                         7990600 PG0486
                          7917400 PG0298
                          7757900 PG0162
                          7730000 PG0705
                          7430900 PG0708
                          7288700 PG0067
                          7242900 PG0511
                          7179200 PG0696
                          7114500 PG0512
                          7001200 PC0124
```

```
select sum(tf.amount) as august, f.flight_no
from ticket_flights tf
join flights f on f.flight_id = tf.flight_id
WHERE EXTRACT(MONTH FROM scheduled_departure) = 8
     AND EXTRACT(YEAR FROM scheduled_departure) = 2017
group by f.flight_no
   SUM(CASE WHEN EXTRACT(MONTH FROM f.scheduled_departure) = 8 THEN tf.amount ELSE 0 END)
   SUM(CASE WHEN EXTRACT(MONTH FROM f.scheduled_departure) = 9 THEN tf.amount ELSE 0 END)
FROM
   flights f
   ticket_flights tf ON f.flight_id = tf.flight_id
             |< < 482 rows ∨ > >| ← ⑤ □ □ □ □

☐ flight_no

                                       □ august ÷
                                                       ☐ september ÷
             279 PG0257
                                           8323800
                                                              670100
             280 PG0237
                                           8290200
                                                             3802800
             281 PG0649
                                           8188800
                                                             195600
             282 PG0163
                                           8144600
                                                             2135900
             283 PG0415
                                           8135000
                                                             1617900
             284 PG0486
                                           7990600
                                                             3588800
             285 PG0298
                                           7917400
                                                             2391000
```

