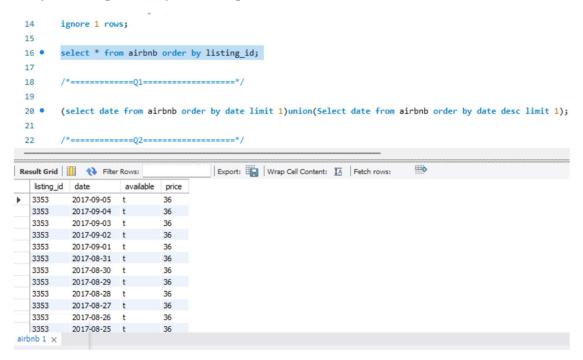
Aman Verma

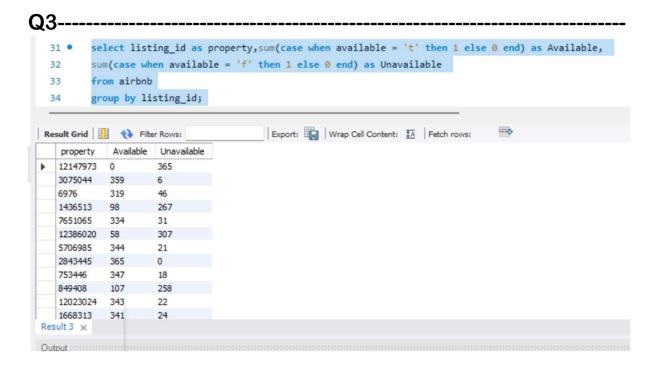
Importing and printing data



OUTPUT

Q1-----

```
tesult 2 ×
```



Q4-----

```
select listing_id,(count(case when available ='t' then 1 end)/count(*))*100 as percent
 39
             from airbnb
 40
             group by listing_id
 41
         )as temp where percent > 50;
 42
       select listing_id ,percent from(
  43 •
             select listing_id,(count(case when available ='t' then 1 end)/count(*))*100 as percent
 45
             from airbnb
  46
             group by listing_id
 47
         )as temp where percent > 75;
Export: Wrap Cell Content: A Fetch rows:
  listing_id
            percent
▶ 3075044
            98.3562
   6976
            87.3973
   7651065
            91.5068
   5706985
            94.2466
   2843445
            100.0000
   753446
            95.0685
            93.9726
   12023024
   1668313
            93.4247
   5434353
            87.3973
   225979
            92.8767
   3420384
            95.6164
   7482195
            80.8219
Result 4
Action Output
```

Q5-----

