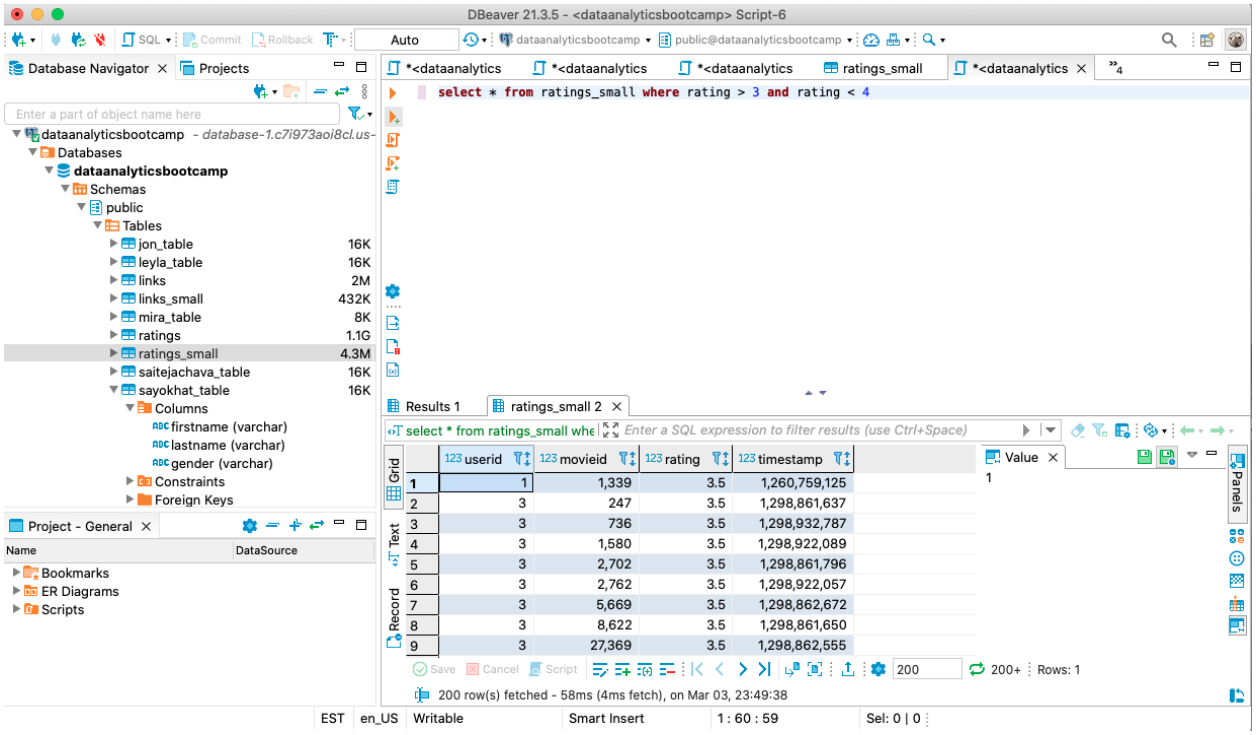
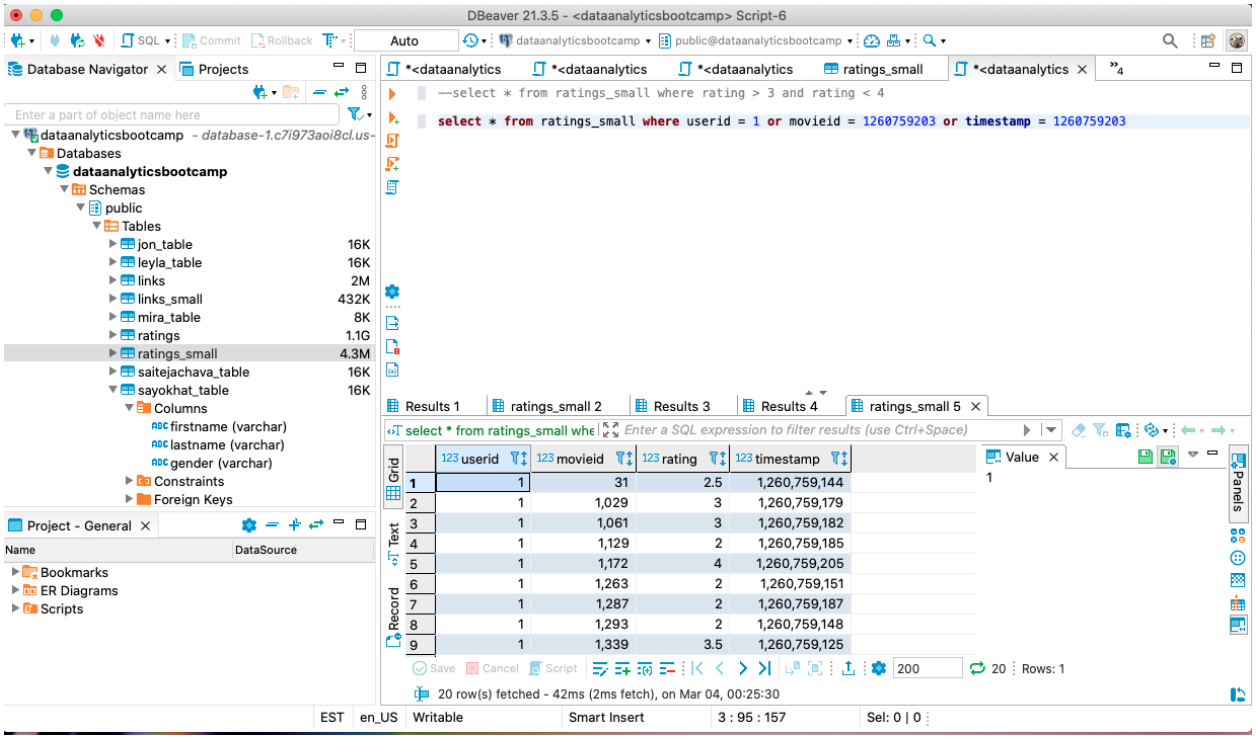
SQL Queries

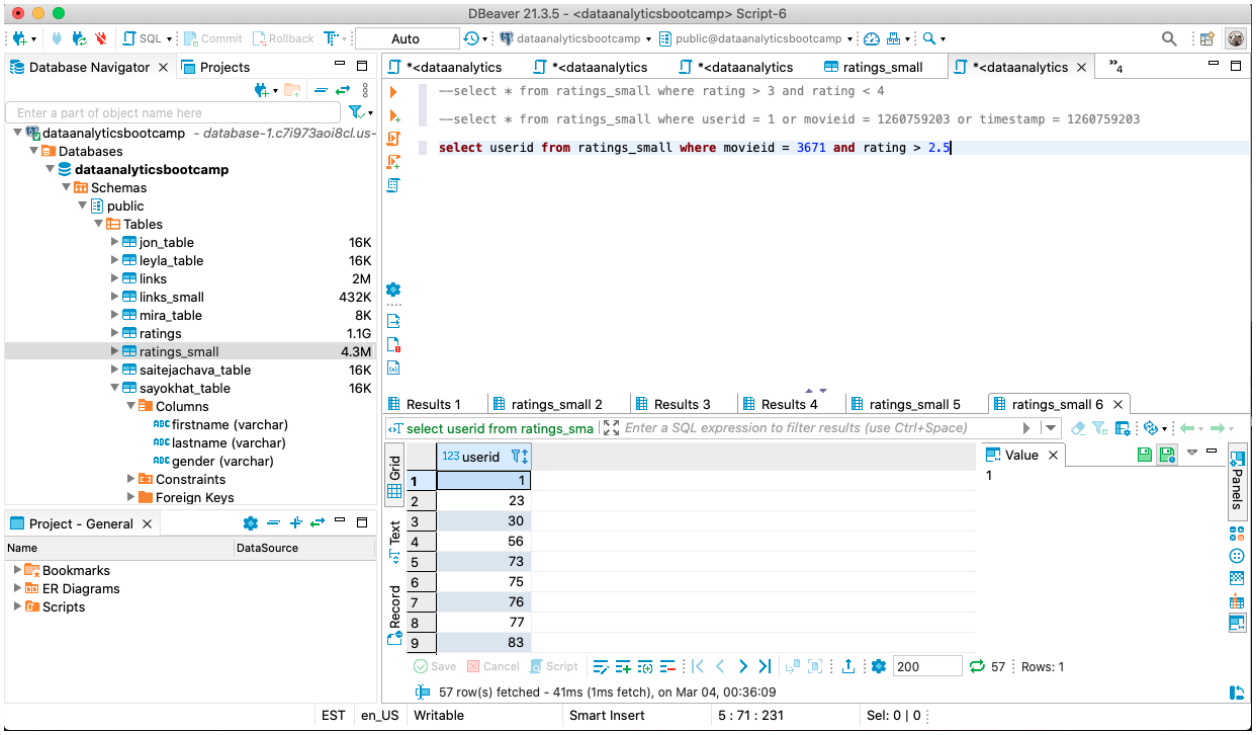
1.Select all the row where user rated the movie with rating > 3 but less than 4



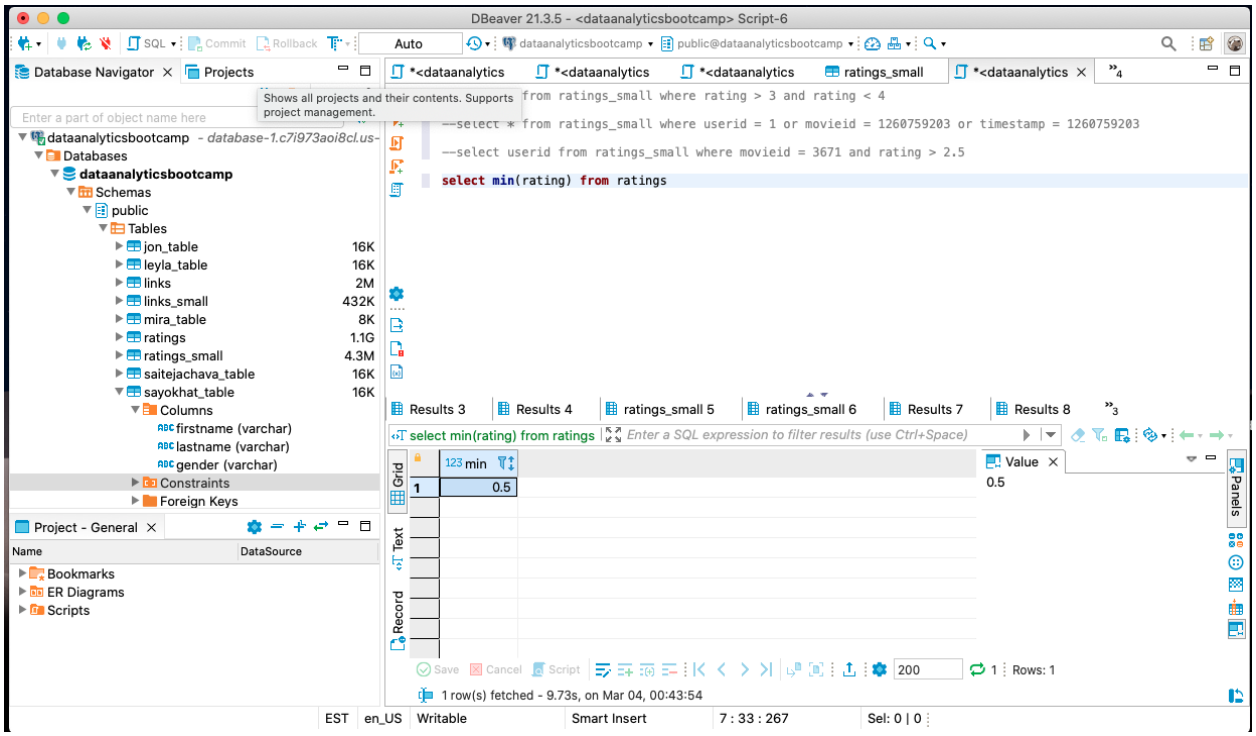
2.Selects all the rows where userid 1 rated the movie after timestamp 1260759203



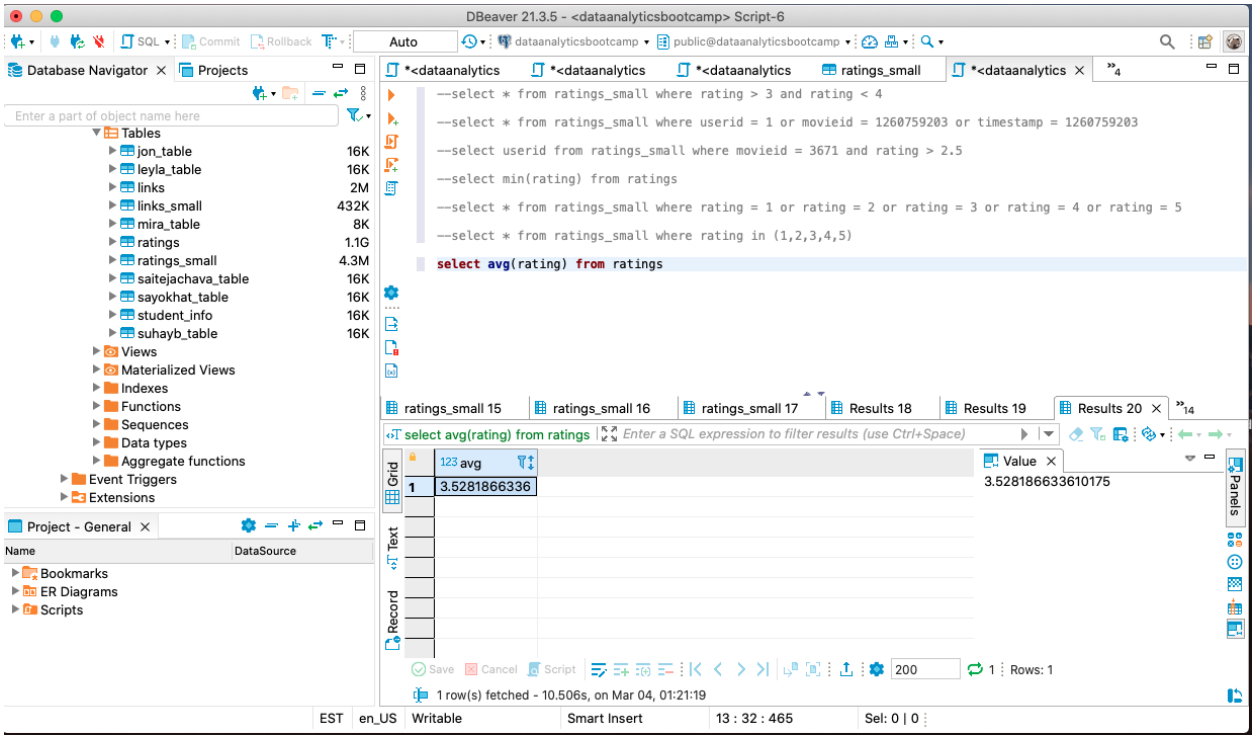
3.Select all userid who rated movie 3671 with greater than 2.5 rating



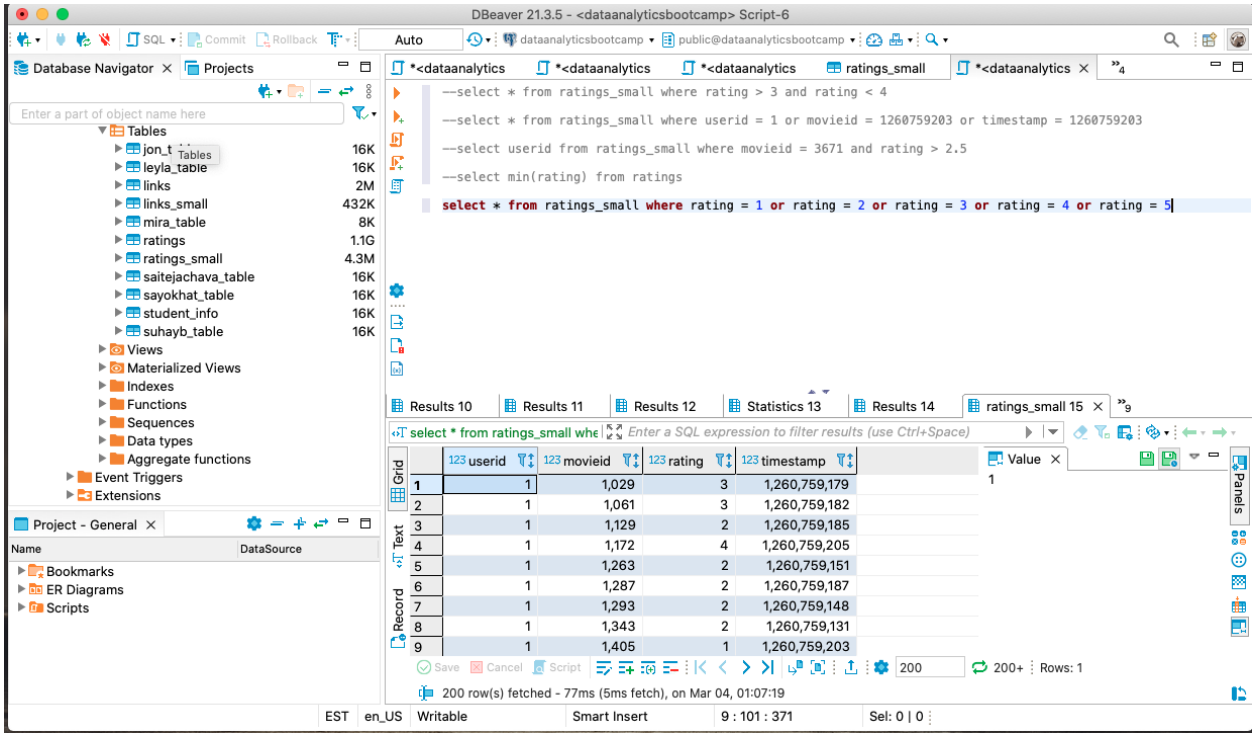
4.Find the value of the lowest rating in the ratings table



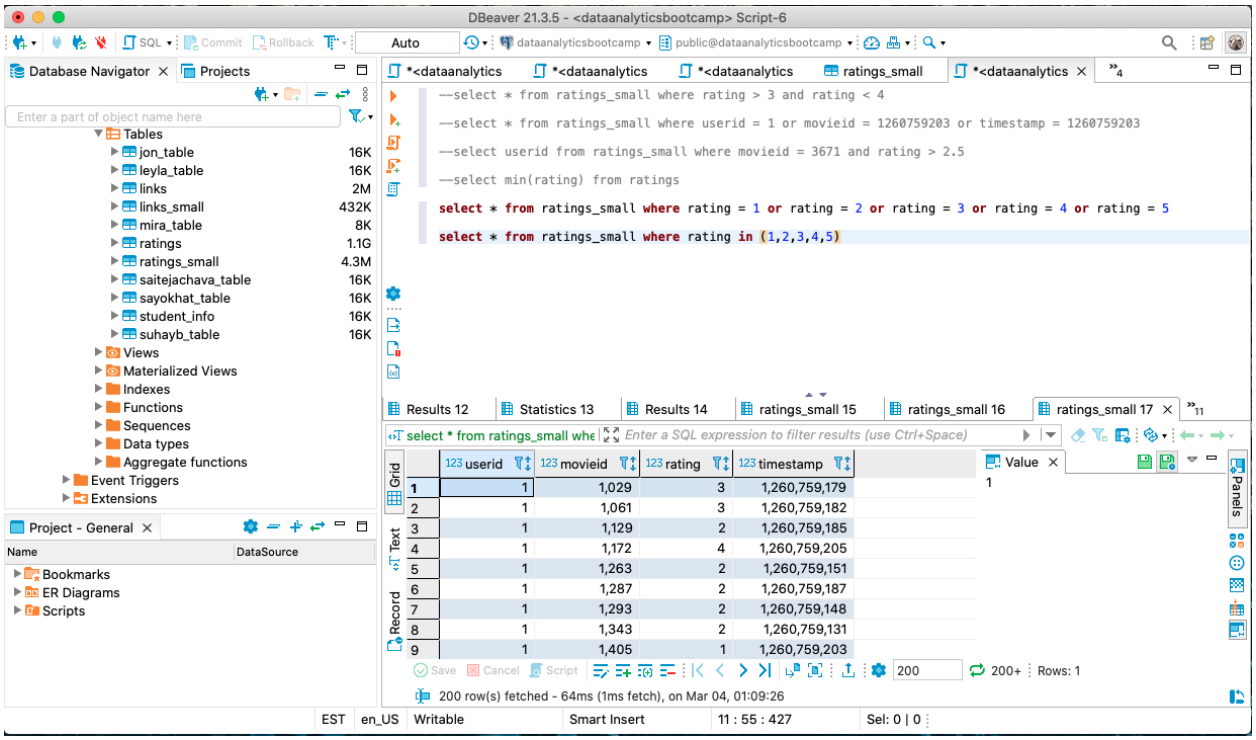
5.Find the average value of rating column in the ratings table



6.Find all the rows where rating is either 1 or 2 or 3 or 4 or 5

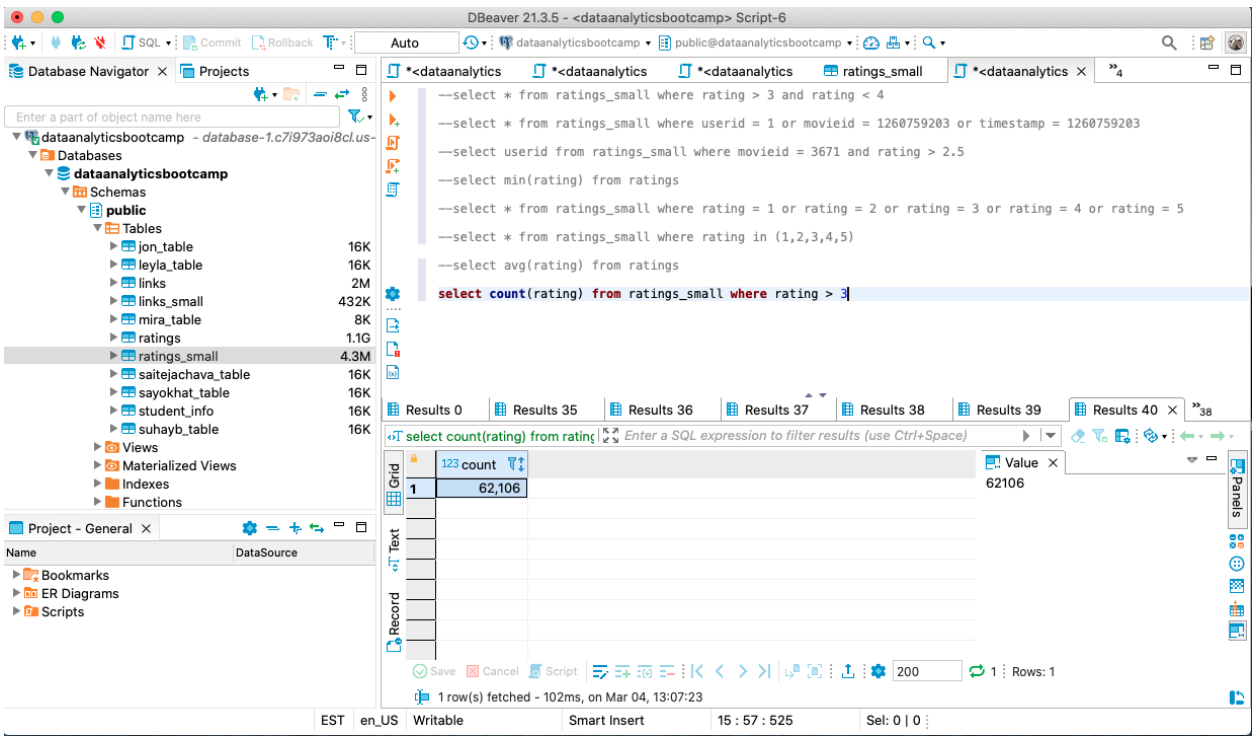


a.There are two different ways to solve this(Please refer to video lecture if you aren't aware)

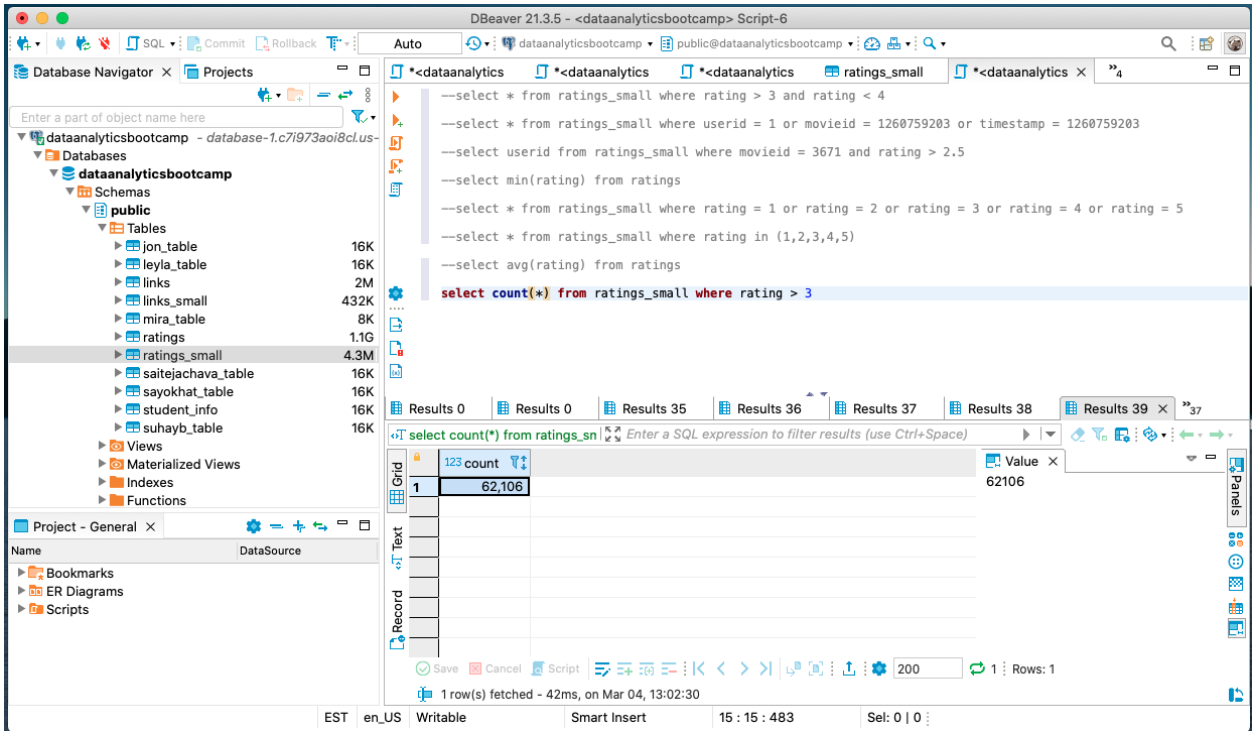


7.Count the number of rows whose rating is greater than 3

a.



b.



8.Sum the rating column for rows whose rating is greater than 4