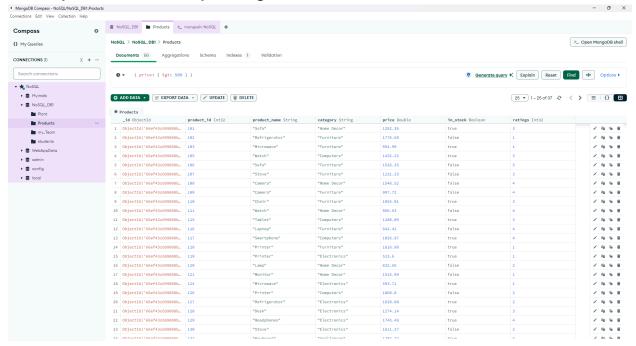
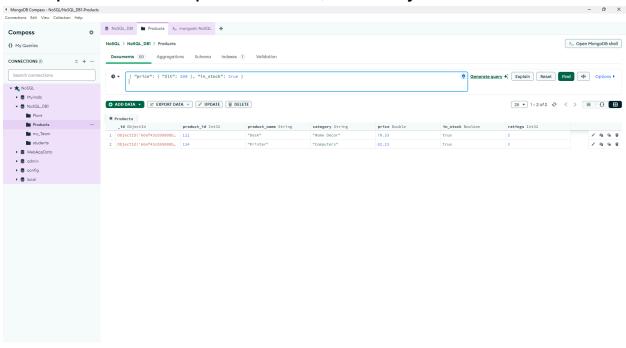
Christian Rangel NoSQL Assignment 4 9/21/24

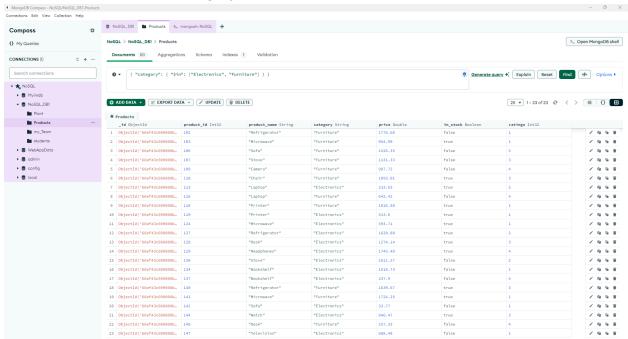
Find all products where the price is greater than \$500:



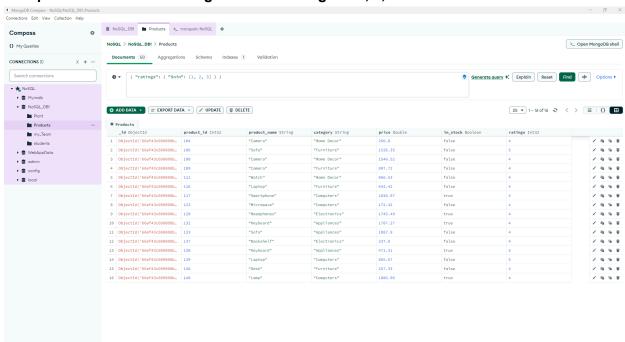
Find all products where the price is less than \$200 and they are in stock:



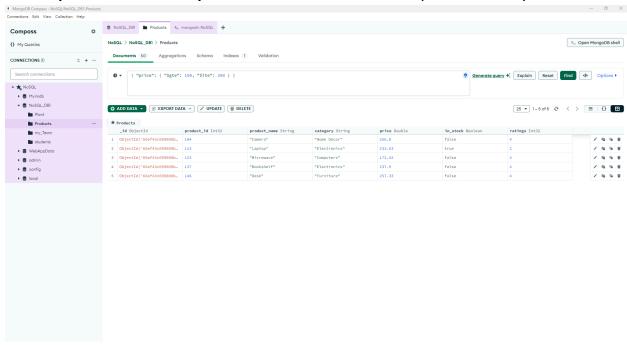
Find products where the category is either 'Electronics' or 'Furniture':



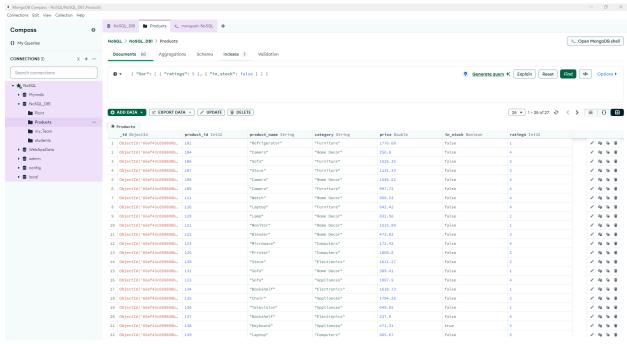
Find products that have ratings not in the range of 1, 2, or 3:



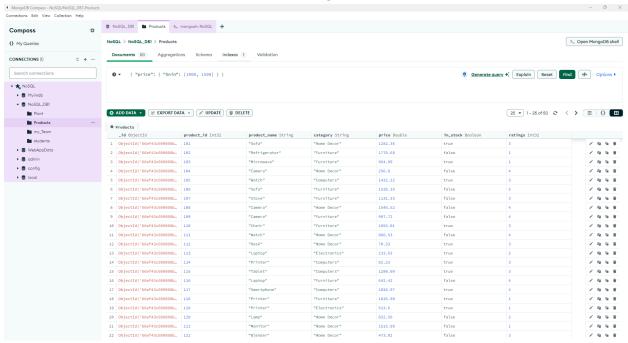
Find all products where the price is between \$100 and \$300 (both inclusive).



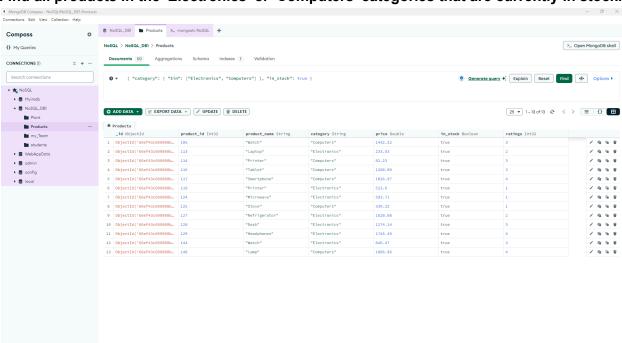
Find all products where the rating is 5 or the product is out of stock.



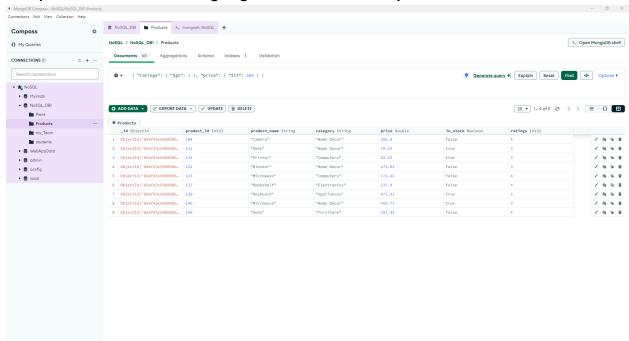
Find products where the price is not in the range of \$1000 to \$1500.



Find all products in the 'Electronics' or 'Computers' categories that are currently in stock.



Find products where the rating is greater than 2 and the price is less than \$500.



Write a query of your choice that you would like to show adds value that wasn't included above.

