Mongodb :

1. Update the age of a user named "John" to 30.
2. Update the status of all users who haven't logged in (lastLogin: null) to inactive.
3. Increase the salary of all employees in the "IT" department by 5000
4. Change the city of the customer with \_id: 1001 to "Toronto".
5. Rename a field called dob to dateOfBirth in the students collection.
6. Find laptops that belong to the "Gaming" category and are not currently discounted in the electronics database.
7. Find all laptops that have more than 16GB RAM.
8. Write a query to return the model and price of laptops whose price is between $700 and $1500 (inclusive) in the electronics database.
9. Write an update command to modify the price of the laptop with the model "HP Pavilion" to $899 in the electronics database.
10. Find the average price of laptops in the Gaming category.  
    Collection:
11. Find laptops with at least 16GB of RAM.
12. Find the model and price of all laptops costing more than $1000.
13. Count the number of laptops available for each brand.
14. Find the total stock of laptops for each brand.
15. List the top 3 most expensive laptops with their model and price.
16. Find the minimum and maximum price of laptops for each brand.