# MongoDB Day 1 Task Answers :

Question 1 : Find all the information about each product.

db.products.find();





Question 2 : Find the product price which is between 400 to 800.

db.products.find({"product\_price":{$gt:400,$lt:800}});





Question 3 : Find the product price which are not between 400 to 600 :

db.products.find({'product+price':{$ne:{$gt:400,$lt:600}}});









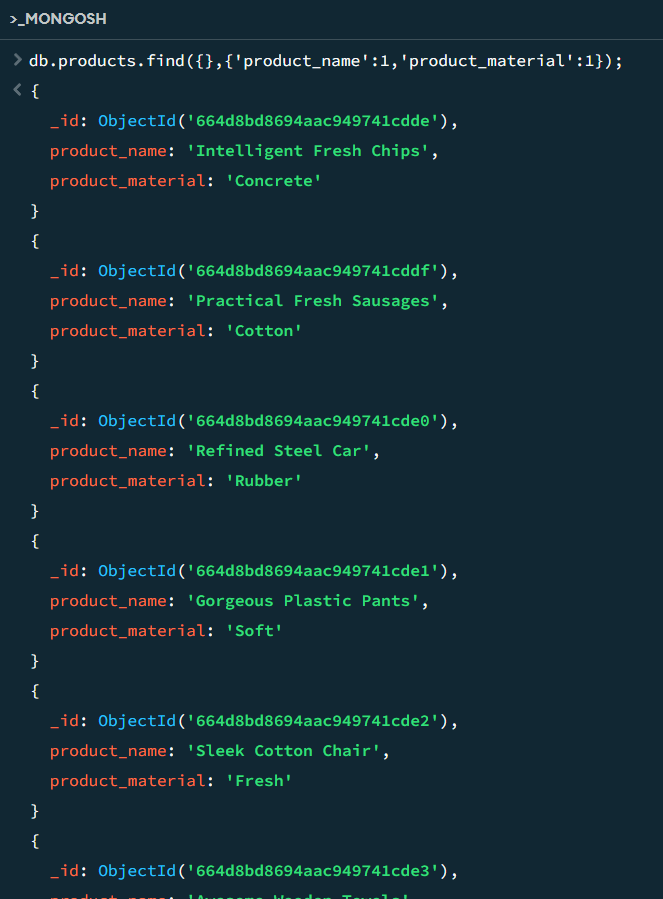
Question 4 : List the four product which are greater than 500 in price

db.products.find({'product\_price':{$gt:500}}).limit(4);



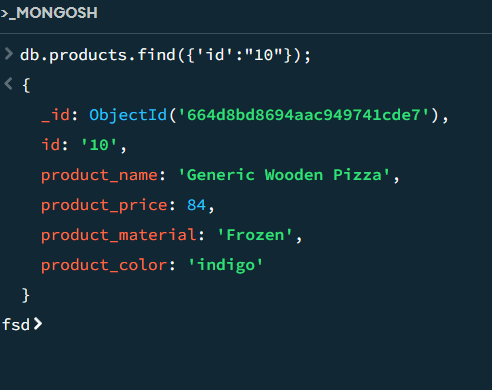
Question 5 : Find the product name and product material of each products.

db.products.find({},{'product\_name':1,'product\_material':1});



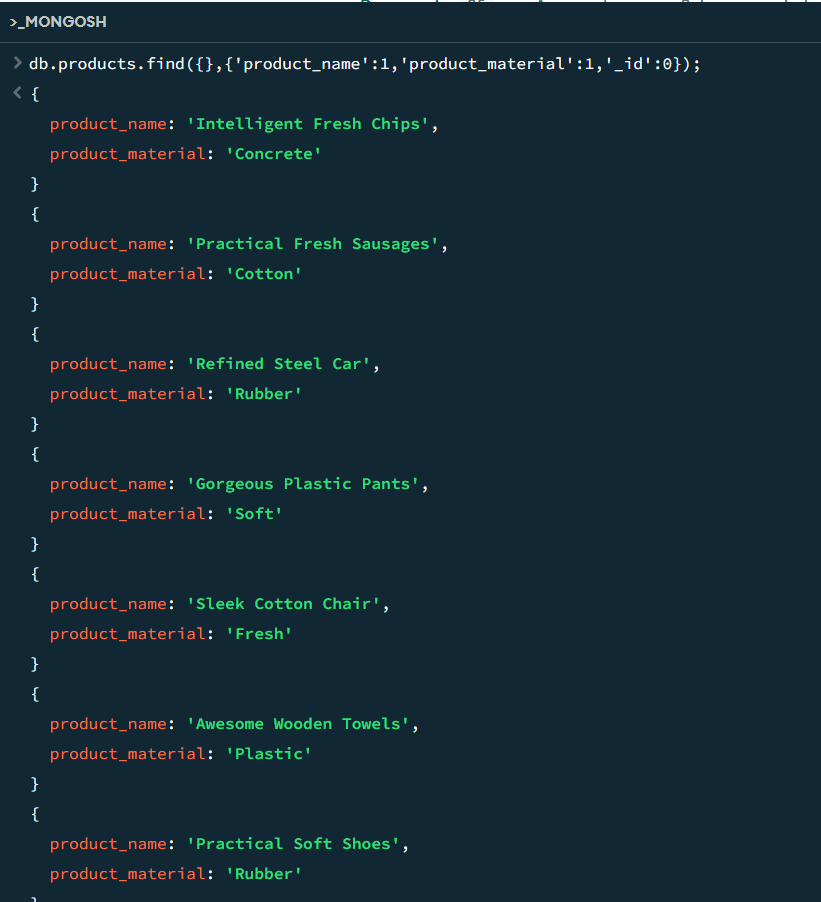
Question 6 : Find the product with a row id of 10.

db.products.find({'id':"10"});



Question 7 : Find only the product name and product material

db.products.find({},{'product\_name':1,'product\_material':1,'\_id':0});



Question 8 : Find all products which contain the value of soft in product material.

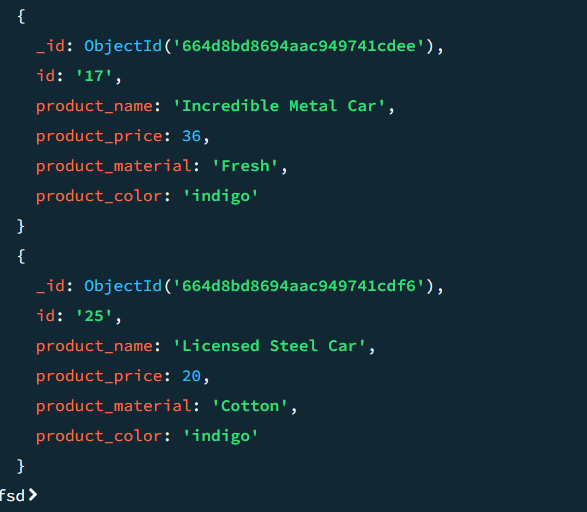
db.products.find({'product\_material':'Soft'});



Question 9 : Find products which contain product color indigo and product price 492.00

db.products.find({$or:[{'product\_color':'indigo'},{'product\_price':492}]});





Question 10 : Delete the products which product price value are 28

db.products.deleteMany({'product\_price':28});

