1. Find all the information about each products
   productDatabase> db.Products.find()
2. Find the product price which are between 400 to 800
   productDatabase> db.Products.find({product_price:{$gte:400,$lte:800}})
3. Find the product price which are not between 400 to 600
   productDatabase> db.Products.find({product_price:{$not :{$gte:400,$lte:600}}})
4. List the four product which are greater than 500 in price
   productDatabase> db.Products.find({ product_price: { $gt: 500 } }).limit(4)
5. Find the product name and product material of each products
   productDatabase> db.Products.find({}, { product_name: 1, product_material: 1, _id: 0 })
6. Find the product with a row id of 10
   productDatabase> db.Products.findOne({ id: "10" })
7. Find only the product name and product material
   productDatabase> db.Products.find({}, { product_name: 1, product_material: 1, _id: 0 })
8. Find all products which contain the value of soft in product material
   db.Products.find({ product_material: { $regex: /soft/i } })
9. Find products which contain product color indigo and product price 492.00
   db.Products.find({ product_color: "indigo", product_price: 492.00 })
10. Delete the products which product price value are 28
    db.Products.deleteMany({ product_price: 28 })