```
db.products.deleteOne({})
> db.products.deleteOne({_id:1})
> db.products.deleteMany({"spec.ram":8})
> db.sales.aggregate([
   { $group: { _id: "$size", totalQty: { $sum: "$quantity" } } },
> db.sales.aggregate([{$group: {_id:"$item",avgPrice: { $avg: "$price" }}}])
> db.sales.aggregate([{ $match: { price: { $gte: 8 } } },{ $group: { _id: "$item", avgPrice: { $avg: "$price" } } }])
```

```
lb.sales.aggregate([{$group: {_id: "$item",avgTotal: { $avg: { $multiply: ["$quantity", "$price"] } }}}])
> db.sales.aggregate([{$group:{_id:"$item",avgprice:{$avg:{$multiply:["$quantity","$price"]}}}}])
    _id: 'Mochas',
> db.sales.aggregate([{$group:{_id:"$item",avgprice:{$avg:{$multiply:["$quantity","$price"]}}}},{$match:{avgprice:{$gt:140}}},{$sort:{avgprice:-1}}}])
db.sales.aggregate([{$group:{_id:"$item",countItems:{$count:{}}}}])
   id: 'Americanos'.
db.sales.aggregate([{$group:{_id:"$item",countItems:{$count:{}}}},{$match:{countItems:{$gt:2}}}])
> db.sales.aggregate([{$group:{_id:"$item",sumItems:{$sum:"$quantity"}}}])
    _id: 'Mochas',
```

```
db.sales.aggregate([{ $group: { _id: "$item", sumItems: { $sum: "$price" } } }
db.sales.aggregate([{ \ group: { _id: "\ item", sumItems: { \ sum:{\ multiply: ["\ price","\ quantity"]} } } } }
,{ $match: { sumItems: { $gt: 100 } } },{ $sort: { sumItems: 1 } }])
> db.sales.aggregate({$group:{_id:null,minPrice:{$min:"$price"}}})
db.sales.aggregate({$group:{_id:null,minPrice:{$min:{$multiply:["$price","$quantity"]}}}})
> db.sales.aggregate({$group:{_id:null,minPrice:{$max:{$multiply:["$price","$quantity"]}}}})
ob.sales.aggregate({$group:{_id:"$item",minPrice:{$max:{$multiply:["$price","$quantity"]}}}})
    id: 'Americanos'.
```