

1. Create a Database named "Stocks".

```
> use Stocks
switched to db Stocks
> db
Stocks
```

```
> use Stocks
switched to db Stocks
> db
Stocks
```

2. Create an empty collection named "inventory".

```
> db.createCollection("inventory")
{ "ok" : 1 }
> show collections
inventory
```

```
> db.createCollection("inventory")
{ "ok" : 1 }
> show collections
inventory
```

3. Insert below records in the inventory collection all together.

```
db.inventory.insertMany([
  { item: "journal", qty: 25, size: { h: 14, w: 21, uom: "cm" },
    status: "A" },
  { item: "notebook", qty: 50, size: { h: 8.5, w: 11, uom: "in" },
    status: "A" },
  { item: "paper", qty: 100, size: { h: 8.5, w: 11, uom: "in" },
    status: "D" },
  { item: "planner", qty: 75, size: { h: 22.85, w: 30, uom: "cm" },
    status: "D" },
  { item: "postcard", qty: 45, size: { h: 10, w: 15.25, uom: "cm" },
    status: "A" }
]);
```

```
> db.inventory.insertMany([
```

```

...    { item: "journal", qty: 25, size: { h: 14, w: 21, uom: "cm" },
status: "A" },

...    { item: "notebook", qty: 50, size: { h: 8.5, w: 11, uom: "in"
}, status: "A" },

...    { item: "paper", qty: 100, size: { h: 8.5, w: 11, uom: "in" },
status: "D" },

...    { item: "planner", qty: 75, size: { h: 22.85, w: 30, uom: "cm"
}, status: "D" },

...    { item: "postcard", qty: 45, size: { h: 10, w: 15.25, uom: "cm"
}, status: "A" }

... ]);

{
  "acknowledged" : true,
  "insertedIds" : [
    ObjectId("627de4a04686509f257bffd1"),
    ObjectId("627de4a04686509f257bffd2"),
    ObjectId("627de4a04686509f257bffd3"),
    ObjectId("627de4a04686509f257bffd4"),
    ObjectId("627de4a04686509f257bffd5")
  ]
}

```

```

> db.inventory.insertMany([
...   { item: "journal", qty: 25, size: { h: 14, w: 21, uom: "cm" }, status: "A" },
...   { item: "notebook", qty: 50, size: { h: 8.5, w: 11, uom: "in" }, status: "A" },
...   { item: "paper", qty: 100, size: { h: 8.5, w: 11, uom: "in" }, status: "D" },
...   { item: "planner", qty: 75, size: { h: 22.85, w: 30, uom: "cm" }, status: "D" },
...   { item: "postcard", qty: 45, size: { h: 10, w: 15.25, uom: "cm" }, status: "A" }
... ]);
{
  "acknowledged" : true,
  "insertedIds" : [
    ObjectId("627de4a04686509f257bffd1"),
    ObjectId("627de4a04686509f257bffd2"),
    ObjectId("627de4a04686509f257bffd3"),
    ObjectId("627de4a04686509f257bffd4"),
    ObjectId("627de4a04686509f257bffd5")
  ]
}

```

4. Select all documents from inventory collection

```
> db.inventory.find().pretty()
```

```
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 50,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "A"
}
```

```
}  
  
{  
  "_id" : ObjectId("627de4a04686509f257bffd3"),  
  "item" : "paper",  
  "qty" : 100,  
  "size" : {  
    "h" : 8.5,  
    "w" : 11,  
    "uom" : "in"  
  },  
  "status" : "D"  
}  
  
{  
  "_id" : ObjectId("627de4a04686509f257bffd4"),  
  "item" : "planner",  
  "qty" : 75,  
  "size" : {  
    "h" : 22.85,  
    "w" : 30,  
    "uom" : "cm"  
  },  
  "status" : "D"  
}  
  
{  
  "_id" : ObjectId("627de4a04686509f257bffd5"),  
  "item" : "postcard",
```

```
"qty" : 45,  
  "size" : {  
    "h" : 10,  
    "w" : 15.25,  
    "uom" : "cm"  
  },  
  "status" : "A"  
}
```

```
> db.inventory.find().pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
},
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 50,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "A"
},
{
  "_id" : ObjectId("627de4a04686509f257bffd3"),
  "item" : "paper",
  "qty" : 100,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "D"
},
{
  "_id" : ObjectId("627de4a04686509f257bffd4"),
  "item" : "planner",
  "qty" : 75,
  "size" : {
    "h" : 22.85,
    "w" : 30,
    "uom" : "cm"
  },
  "status" : "D"
},
{
  "_id" : ObjectId("627de4a04686509f257bffd5"),
  "item" : "postcard",
  "qty" : 45,
  "size" : {
    "h" : 10,
    "w" : 15.25,
    "uom" : "cm"
  },
  "status" : "A"
}
```

5. selects from the **inventory** collection all documents where the **status** equals **"D"**

```
> db.inventory.find({status: "D"})
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd3"), "item" :  
"paper", "qty" : 100, "size" : { "h" : 8.5, "w" : 11, "uom" :  
"in" }, "status" : "D" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd4"), "item" :  
"planner", "qty" : 75, "size" : { "h" : 22.85, "w" : 30, "uom" :  
"cm" }, "status" : "D" }
```

```
> db.inventory.find({status: "D"})  
{ "_id" : ObjectId("627de4a04686509f257bffd3"), "item" : "paper", "qty" : 100, "size" : { "h" : 8.5, "w" : 11, "uom" : "in" }, "status" : "D" }  
{ "_id" : ObjectId("627de4a04686509f257bffd4"), "item" : "planner", "qty" : 75, "size" : { "h" : 22.85, "w" : 30, "uom" : "cm" }, "status" : "D" }
```

6. Retrieves all documents from the **inventory** collection where **status** equals either **"A"** or **"D"**.

```
> db.inventory.find({$or: [{status: "A"}, {status: "D"}]}).pretty()
```

```
{  
  
  "_id" : ObjectId("627de4a04686509f257bffd1"),  
  "item" : "journal",  
  "qty" : 25,  
  "size" : {  
    "h" : 14,  
    "w" : 21,  
    "uom" : "cm"  
  },  
  "status" : "A"  
}
```

```
{
```

```
    "_id" : ObjectId("627de4a04686509f257bffd2"),
    "item" : "notebook",
    "qty" : 50,
    "size" : {
      "h" : 8.5,
      "w" : 11,
      "uom" : "in"
    },
    "status" : "A"
  }
{
  "_id" : ObjectId("627de4a04686509f257bffd3"),
  "item" : "paper",
  "qty" : 100,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "D"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd4"),
  "item" : "planner",
  "qty" : 75,
  "size" : {
```



```
        "h" : 22.85,  
        "w" : 30,  
        "uom" : "cm"  
    },  
    "status" : "D"  
}  
  
{  
    "_id" : ObjectId("627de4a04686509f257bffd5"),  
    "item" : "postcard",  
    "qty" : 45,  
    "size" : {  
        "h" : 10,  
        "w" : 15.25,  
        "uom" : "cm"  
    },  
    "status" : "A"  
}
```

```
> db.inventory.find({$or:[{status:"A"},{status:"D"}]}).pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 50,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd3"),
  "item" : "paper",
  "qty" : 100,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "D"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd4"),
  "item" : "planner",
  "qty" : 75,
  "size" : {
    "h" : 22.85,
    "w" : 30,
    "uom" : "cm"
  },
  "status" : "D"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd5"),
  "item" : "postcard",
  "qty" : 45,
  "size" : {
    "h" : 10,
    "w" : 15.25,
    "uom" : "cm"
  },
  "status" : "A"
}
```

7. Retrieve documents in the `inventory` collection where the `status` equals `"A"` and `qty` is less than (`$lt`

[\(Links to an external site.\)](#)

[Links to an external site.](#)

) `30`

>

```
db.inventory.find({$and:[{status:"A"},{qty:{$lt:30}}]}).pretty()
```

```
{
```

```
  "_id" : ObjectId("627de4a04686509f257bffd1"),
```

```
  "item" : "journal",
```

```
  "qty" : 25,
```

```
  "size" : {
```

```
    "h" : 14,
```

```
    "w" : 21,
```

```
    "uom" : "cm"
```

```
  },
```

```
  "status" : "A"
```

```
}
```

```
> db.inventory.find({$and:[{status:"A"},{qty:{$lt:30}}]}).pretty()
```

```
{
```

```
  "_id" : ObjectId("627de4a04686509f257bffd1"),
```

```
  "item" : "journal",
```

```
  "qty" : 25,
```

```
  "size" : {
```

```
    "h" : 14,
```

```
    "w" : 21,
```

```
    "uom" : "cm"
```

```
  },
```

```
  "status" : "A"
```

```
}
```

8. Retrieve all documents in the collection where the `status` equals `"A"` or `qty` is less than (`$lt`

[\(Links to an external site.\)](#)

[Links to an external site.](#)

) `30`

```
>
db.inventory.find({$or:[{status:"A"},{qty:{$lt:30}}]}).pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 50,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
```

```
    },  
    "status" : "A"  
}  
  
{  
    "_id" : ObjectId("627de4a04686509f257bffd5"),  
    "item" : "postcard",  
    "qty" : 45,  
    "size" : {  
        "h" : 10,  
        "w" : 15.25,  
        "uom" : "cm"  
    },  
    "status" : "A"  
}
```

```
> db.inventory.find({$or:[{status:"A"},{qty:{$lt:30}}]}).pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 50,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd5"),
  "item" : "postcard",
  "qty" : 45,
  "size" : {
    "h" : 10,
    "w" : 15.25,
    "uom" : "cm"
  },
  "status" : "A"
}
```

9. Update qty to 25 where item is notebook

```
> db.inventory.updateOne({item:"notebook"},{$set:{qty:25}})
{ "acknowledged" : true, "matchedCount" : 1, "modifiedCount" : 1 }

> db.inventory.find().pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
```

```
        "h" : 14,
        "w" : 21,
        "uom" : "cm"
    },
    "status" : "A"
}
{
    "_id" : ObjectId("627de4a04686509f257bffd2"),
    "item" : "notebook",
    "qty" : 25,
    "size" : {
        "h" : 8.5,
        "w" : 11,
        "uom" : "in"
    },
    "status" : "A"
}
{
    "_id" : ObjectId("627de4a04686509f257bffd3"),
    "item" : "paper",
    "qty" : 100,
    "size" : {
        "h" : 8.5,
        "w" : 11,
        "uom" : "in"
    },
    "status" : "A"
}
```

```
    "status" : "D"
  }
  {
    "_id" : ObjectId("627de4a04686509f257bffd4"),
    "item" : "planner",
    "qty" : 75,
    "size" : {
      "h" : 22.85,
      "w" : 30,
      "uom" : "cm"
    },
    "status" : "D"
  }
  {
    "_id" : ObjectId("627de4a04686509f257bffd5"),
    "item" : "postcard",
    "qty" : 45,
    "size" : {
      "h" : 10,
      "w" : 15.25,
      "uom" : "cm"
    },
    "status" : "A"
  }
```



```
> db.inventory.updateOne({item:"notebook"},{$set:{qty:25}})
{ "acknowledged" : true, "matchedCount" : 1, "modifiedCount" : 1 }
> db.inventory.updateOne({item:"notebook"},{$set:{qty:25}}).pretty()
uncaught exception: TypeError: db.inventory.updateOne(...).pretty is not a function :
@(shell):1:1
> db.inventory.find().pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 25,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd3"),
  "item" : "paper",
  "qty" : 100,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "D"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd4"),
  "item" : "planner",
  "qty" : 75,
  "size" : {
    "h" : 22.85,
    "w" : 30,
    "uom" : "cm"
  },
  "status" : "D"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd5"),
  "item" : "postcard",
  "qty" : 45,
  "size" : {
    "h" : 10,
    "w" : 15.25,
    "uom" : "cm"
  },
  "status" : "A"
}
```

10. Update all status to 'B' where status is 'D'

```
> db.inventory.updateMany({status:"D"},{$set:{status:"B"}})
{ "acknowledged" : true, "matchedCount" : 2, "modifiedCount" : 2 }
> db.inventory.find().pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 25,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "A"
}
{
```

```
"_id" : ObjectId("627de4a04686509f257bffd3"),
"item" : "paper",
"qty" : 100,
"size" : {
  "h" : 8.5,
  "w" : 11,
  "uom" : "in"
},
"status" : "B"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd4"),
  "item" : "planner",
  "qty" : 75,
  "size" : {
    "h" : 22.85,
    "w" : 30,
    "uom" : "cm"
  },
  "status" : "B"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd5"),
  "item" : "postcard",
  "qty" : 45,
  "size" : {
```

```
    "h" : 10,  
    "w" : 15.25,  
    "uom" : "cm"  
  },  
  "status" : "A"  
}
```

```
> db.inventory.updateMany({status:"D"},{$set:{status:"B"}})
{ "acknowledged" : true, "matchedCount" : 2, "modifiedCount" : 2 }
> db.inventory.find().pretty()
{
  "_id" : ObjectId("627de4a04686509f257bffd1"),
  "item" : "journal",
  "qty" : 25,
  "size" : {
    "h" : 14,
    "w" : 21,
    "uom" : "cm"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd2"),
  "item" : "notebook",
  "qty" : 25,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "A"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd3"),
  "item" : "paper",
  "qty" : 100,
  "size" : {
    "h" : 8.5,
    "w" : 11,
    "uom" : "in"
  },
  "status" : "B"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd4"),
  "item" : "planner",
  "qty" : 75,
  "size" : {
    "h" : 22.85,
    "w" : 30,
    "uom" : "cm"
  },
  "status" : "B"
}
{
  "_id" : ObjectId("627de4a04686509f257bffd5"),
  "item" : "postcard",
  "qty" : 45,
  "size" : {
    "h" : 10,
    "w" : 15.25,
    "uom" : "cm"
  },
  "status" : "A"
}
```

11. Write a query to demonstrate usage of upsert.

```
> db.inventory.update({status:"D"},{item:"z"},{upsert:true})
```

```
WriteResult({
```

```
  "nMatched" : 0,
```

```
  "nUpserted" : 1,
```

```
  "nModified" : 0,
```

```
  "_id" : ObjectId("627df05b3f0a383f2c883bc5")
```

```
})
```

```
> db.inventory.find()
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd1"), "item" : "journal", "qty" : 25, "size" : {  
  "h" : 14, "w" : 21, "uom" : "cm" }, "status" : "A" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd2"), "item" : "notebook", "qty" : 25, "size" : {  
  "h" : 8.5, "w" : 11, "uom" : "in" }, "status" : "A" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd3"), "item" : "paper", "qty" : 100, "size" : {  
  "h" : 8.5, "w" : 11, "uom" : "in" }, "status" : "B" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd4"), "item" : "planner", "qty" : 75, "size" : {  
  "h" : 22.85, "w" : 30, "uom" : "cm" }, "status" : "B" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd5"), "item" : "postcard", "qty" : 45, "size" : {  
  "h" : 10, "w" : 15.25, "uom" : "cm" }, "status" : "A" }
```

```
{ "_id" : ObjectId("627df05b3f0a383f2c883bc5"), "item" : "z" }
```

```
> db.inventory.update({status:"D"},{item:"z"},{upsert:true})  
WriteResult({  
  "nMatched" : 0,  
  "nUpserted" : 1,  
  "nModified" : 0,  
  "_id" : ObjectId("627df05b3f0a383f2c883bc5")  
})  
> db.inventory.find()  
{ "_id" : ObjectId("627de4a04686509f257bffd1"), "item" : "journal", "qty" : 25, "size" : { "h" : 14, "w" : 21, "uom" : "cm" }, "status" : "A" }  
{ "_id" : ObjectId("627de4a04686509f257bffd2"), "item" : "notebook", "qty" : 25, "size" : { "h" : 8.5, "w" : 11, "uom" : "in" }, "status" : "A" }  
{ "_id" : ObjectId("627de4a04686509f257bffd3"), "item" : "paper", "qty" : 100, "size" : { "h" : 8.5, "w" : 11, "uom" : "in" }, "status" : "B" }  
{ "_id" : ObjectId("627de4a04686509f257bffd4"), "item" : "planner", "qty" : 75, "size" : { "h" : 22.85, "w" : 30, "uom" : "cm" }, "status" : "B" }  
{ "_id" : ObjectId("627de4a04686509f257bffd5"), "item" : "postcard", "qty" : 45, "size" : { "h" : 10, "w" : 15.25, "uom" : "cm" }, "status" : "A" }  
{ "_id" : ObjectId("627df05b3f0a383f2c883bc5"), "item" : "z" }
```

12. Delete the document where qty is 100

```
> db.inventory.deleteOne({qty:100})
```

```
{ "acknowledged" : true, "deletedCount" : 0 }
```

```
> db.inventory.find()
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd1"), "item" : "journal", "qty" : 25, "size" : {  
  "h" : 14, "w" : 21, "uom" : "cm" }, "status" : "A" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd2"), "item" : "notebook", "qty" : 25, "size" : {  
  "h" : 8.5, "w" : 11, "uom" : "in" }, "status" : "A" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd4"), "item" : "planner", "qty" : 75, "size" : {  
  "h" : 22.85, "w" : 30, "uom" : "cm" }, "status" : "B" }
```

```
{ "_id" : ObjectId("627de4a04686509f257bffd5"), "item" : "postcard", "qty" : 45, "size" : {  
  "h" : 10, "w" : 15.25, "uom" : "cm" }, "status" : "A" }
```

```
{ "_id" : ObjectId("627df05b3f0a383f2c883bc5"), "item" : "z" }
```

```
> db.inventory.deleteOne({qty:100})  
{ "acknowledged" : true, "deletedCount" : 0 }  
> db.inventory.find()  
{ "_id" : ObjectId("627de4a04686509f257bffd1"), "item" : "journal", "qty" : 25, "size" : { "h" : 14, "w" : 21, "uom" : "cm" }, "status" : "A" }  
{ "_id" : ObjectId("627de4a04686509f257bffd2"), "item" : "notebook", "qty" : 25, "size" : { "h" : 8.5, "w" : 11, "uom" : "in" }, "status" : "A" }  
{ "_id" : ObjectId("627de4a04686509f257bffd4"), "item" : "planner", "qty" : 75, "size" : { "h" : 22.85, "w" : 30, "uom" : "cm" }, "status" : "B" }  
{ "_id" : ObjectId("627de4a04686509f257bffd5"), "item" : "postcard", "qty" : 45, "size" : { "h" : 10, "w" : 15.25, "uom" : "cm" }, "status" : "A" }  
{ "_id" : ObjectId("627df05b3f0a383f2c883bc5"), "item" : "z" }
```

13. Delete all the documents from inventory collection.

```
> db.inventory.deleteMany({})
```

```
{ "acknowledged" : true, "deletedCount" : 5 }
```

```
> db.inventory.find()
```

```
> db.inventory.deleteMany({})  
{ "acknowledged" : true, "deletedCount" : 5 }  
> db.inventory.find()  
>
```

14. Rename the collection.

```
> db.inventory.renameCollection("book")
```

```
{ "ok" : 1 }
```

```
> db.inventory.renameCollection("book")
{ "ok" : 1 }
>
```

15. Delete the database.

```
> use Stocks
```

switched to db Stocks

```
> db.dropDatabase()
```

```
{ "ok" : 1 }
```

```
> use Stocks
switched to db Stocks
> db.dropDatabase()
{ "ok" : 1 }
>
```