

1) Create a Database called student

```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
MongoDB shell version v4.2.1
connecting to: mongodb://127.0.0.1:27017/?compressors=disabled&gssapiServiceName=mongodb
Implicit session: session { "id" : UUID("da8ace09-f7ea-42be-ba26-eb30ecb0151b") }
MongoDB server version: 4.2.1
Server has startup warnings:
2020-01-07T18:56:22.084+0530 I CONTROL [initandlisten]
2020-01-07T18:56:22.084+0530 I CONTROL [initandlisten] ** WARNING: Access control is not enabled for the database.
2020-01-07T18:56:22.084+0530 I CONTROL [initandlisten] **      Read and write access to data and configuration is unrestricted.
2020-01-07T18:56:22.136+0530 I CONTROL [initandlisten]
---
Enable MongoDB's free cloud-based monitoring service, which will then receive and display
metrics about your deployment (disk utilization, CPU, operation statistics, etc).

The monitoring data will be available on a MongoDB website with a unique URL accessible to you
and anyone you share the URL with. MongoDB may use this information to make product
improvements and to suggest MongoDB products and deployment options to you.

To enable free monitoring, run the following command: db.enableFreeMonitoring()
To permanently disable this reminder, run the following command: db.disableFreeMonitoring()
---
> dbs
2020-01-12T21:00:05.900+0530 E QUERY [js] uncaught exception: ReferenceError: dbs is not defined :
@(shell):1:1
> show dbs
admin 0.000GB
config 0.000GB
local 0.000GB
music 0.000GB
musics 0.000GB
> use student
switched to db student
>
```

2) Create a collection called studentmarks

```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
MongoDB shell version v4.2.1
connecting to: mongodb://127.0.0.1:27017/?compressors=disabled&gssapiServiceName=mongodb
Implicit session: session { "id" : UUID("da8ace09-f7ea-42be-ba26-eb30ecb0151b") }
MongoDB server version: 4.2.1
Server has startup warnings:
2020-01-07T18:56:22.084+0530 I CONTROL [initandlisten]
2020-01-07T18:56:22.084+0530 I CONTROL [initandlisten] ** WARNING: Access control is not enabled for the database.
2020-01-07T18:56:22.084+0530 I CONTROL [initandlisten] **      Read and write access to data and configuration is unrestricted.
2020-01-07T18:56:22.136+0530 I CONTROL [initandlisten]
---
Enable MongoDB's free cloud-based monitoring service, which will then receive and display
metrics about your deployment (disk utilization, CPU, operation statistics, etc).

The monitoring data will be available on a MongoDB website with a unique URL accessible to you
and anyone you share the URL with. MongoDB may use this information to make product
improvements and to suggest MongoDB products and deployment options to you.

To enable free monitoring, run the following command: db.enableFreeMonitoring()
To permanently disable this reminder, run the following command: db.disableFreeMonitoring()
---
> dbs
2020-01-12T21:00:05.900+0530 E QUERY [js] uncaught exception: ReferenceError: dbs is not defined :
@(shell):1:1
> show dbs
admin 0.000GB
config 0.000GB
local 0.000GB
music 0.000GB
musics 0.000GB
> use student
switched to db student
> db.creatCollection("studentmarks")
2020-01-12T21:02:08.082+0530 E QUERY [js] uncaught exception: TypeError: db.creatCollection is not a function :
@(shell):1:1
> db.createCollection("studentmarks")
{ "ok" : 1 }
>
```

3) Create the documents listed in above table.

```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
@>(shell):1:27
> db.studentmarks.insert(name:"Mala",maths_marks:45,english_marks:53,science_marks:72)
2020-01-12T21:04:53.336+0530 E QUERY [js] uncaught exception: SyntaxError: missing ) after argument list :
@>(shell):1:27
> db.studentmarks.incert(name:"Mala",maths_marks:45,english_marks:53,science_marks:72)
2020-01-12T21:05:12.152+0530 E QUERY [js] uncaught exception: SyntaxError: missing ) after argument list :
@>(shell):1:27
> db.studentmarks.insert(name:"Mala",maths_marks:45,english_marks:53,science_marks:72)
2020-01-12T21:11:00.935+0530 E QUERY [js] uncaught exception: SyntaxError: missing ) after argument list :
@>(shell):1:27
> db.studentmarks.insert({name:"Mala",maths_marks:45,english_marks:53,science_marks:72})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Vanu",maths_marks:80,english_marks:75,science_marks:85})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Kala",maths_marks:32,english_marks:46,science_marks:53})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Aruli",maths_marks:78,english_marks:85,science_marks:80})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Shayu",maths_marks:80,english_marks:76,science_marks:65})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Kumaran",maths_marks:32,english_marks:73,science_marks:84})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Lucky",maths_marks:66,english_marks:90,science_marks:45})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Gva",maths_marks:71,english_marks:75,science_marks:56})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.insert({name:"Raam",maths_marks:41,english_marks:65,science_marks:88})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.find()
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 45, "english_marks" : 53, "science_marks" : 72 }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 45 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
```

4) Increase the maths marks of Mala by 6 marks

```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
local 0.000GB
music 0.000GB
musics 0.000GB
student 0.000GB
> use student
switched to db student
> db.studentmarks.find()
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 45, "english_marks" : 53, "science_marks" : 72 }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 45 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
> db.studentmarks.find({name:"Mala"})
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 45, "english_marks" : 53, "science_marks" : 72 }
> db.studentmarks.find({name:"Mala"},{_id:0})
{ "name" : "Mala", "maths_marks" : 45, "english_marks" : 53, "science_marks" : 72 }
> db.studentmarks.find({name:"Mala"},{_id:0,english_marks:0})
{ "name" : "Mala", "maths_marks" : 45, "science_marks" : 72 }
> db.studentmarks.update({$inc:{maths_marks:6}})
2020-01-14T00:35:34.294+0530 E QUERY [js] uncaught exception: Error: need an update object or pipeline :
DBCollection.prototype.parseUpdate@src/mongo/shell/collection.js:446:15
DBCollection.prototype.update@src/mongo/shell/collection.js:492:18
@>(shell):1:1
> db.studentmarks.update({name:Mala},{maths_marks:6})
2020-01-14T00:37:40.816+0530 E QUERY [js] uncaught exception: ReferenceError: Mala is not defined :
@>(shell):1:25
> db.studentmarks.update({name:"Mala"},{$inc:{maths_marks:6}})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
> db.studentmarks.find({name:"Mala"})
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72 }
```

5) List the names of students who got more than 50 marks in Maths Subject.

```

C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 45, "english_marks" : 53, "science_marks" : 72 }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 45 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
> db.studentmarks.find((name:"Mala"))
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 45, "english_marks" : 53, "science_marks" : 72 }
> db.studentmarks.find((name:"Mala"),{_id:0})
{ "name" : "Mala", "maths_marks" : 45, "english_marks" : 53, "science_marks" : 72 }
> db.studentmarks.find((name:"Mala"),{_id:0,english_marks:0})
{ "name" : "Mala", "maths_marks" : 45, "science_marks" : 72 }
> db.studentmarks.update($inc:{maths_marks:6})
2020-01-14T00:35:34.294+0530 E QUERY [js] uncaught exception: Error: need an update object or pipeline :
DBCollection.prototype._parseUpdate@src/mongo/shell/collection.js:446:15
DBCollection.prototype.update@src/mongo/shell/collection.js:492:18
@(shell):1:1
> db.studentmarks.update((name:Mala),{$inc:{maths_marks:6}})
2020-01-14T00:37:40.816+0530 E QUERY [js] uncaught exception: ReferenceError: Mala is not defined :
@(shell):1:25
> db.studentmarks.update((name:"Mala"),{$inc:{maths_marks:6}})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
> db.studentmarks.find((name:"Mala"))
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72 }
> db.studentmarks.find({},{$gt:50{maths_marks}})
...
> db.studentmarks.find((age:{$gt:50}))
> db.studentmarks.find((maths_marks:{$gt:50}))
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72 }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 45 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }

```

6) Add a new column(field) for Average for all students.

```

C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 45 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
> db.studentmarks.update({},{$Addfeild:{average:""}})
WriteResult({
  "nMatched" : 0,
  "nUpserted" : 0,
  "nModified" : 0,
  "writeError" : {
    "code" : 9,
    "errmsg" : "Unknown modifier: $Addfeild. Expected a valid update modifier or pipeline-style update specified as an array"
  }
})
> db.studentmarks.aggregate({},{$Addfeild:{average:""}})
2020-01-14T01:10:26.875+0530 E QUERY [js] uncaught exception: Error: command failed: {
  "ok" : 0,
  "errmsg" : "A pipeline stage specification object must contain exactly one field.",
  "code" : 40323,
  "codeName" : "Location40323"
} : aggregate failed :
getErrorWithCode@src/mongo/shell/utils.js:25:13
doassert@src/mongo/shell/assert.js:18:14
assertCommandWorked@src/mongo/shell/assert.js:583:17
assert.commandWorked@src/mongo/shell/assert.js:673:16
DB.prototype.runAggregate@src/mongo/shell/db.js:266:5
DBCollection.prototype.aggregate@src/mongo/shell/collection.js:1012:12
@(shell):1:1
> db.studentmarks.find()
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 45 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }

```

7) Update Marks_Science=75 to Lucky


```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
> db.studentmarks.update({name: 'Lucky'}, {science_marks: 75})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
> db.studentmarks.find()
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3ee4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks: 66, english_marks: 90, science_marks: 45 }
> db.studentmarks.insert({name: 'Lucky', maths_marks: 66, english_marks: 90, science_marks: 45})
WriteResult({ "nInserted" : 1 })
> db.studentmarks.update({name: 'Lucky'}, {$set: {science_marks: 75}})
2020-01-14T01:32:07.071+0530 E QUERY [js] uncaught exception: SyntaxError: missing ) after argument list :
@(<shell>):1:35
> db.studentmarks.update({name: 'Lucky'}, {$set: {science_marks: 75}})
2020-01-14T01:32:25.179+0530 E QUERY [js] uncaught exception: ReferenceError: Lucky is not defined :
@(<shell>):1:25
> db.studentmarks.update({name: 'Lucky'}, {$set: {science_marks: 75}})
2020-01-14T01:34:22.399+0530 E QUERY [js] uncaught exception: ReferenceError: Lucky is not defined :
@(<shell>):1:25
> db.studentmarks.update({name: 'Lucky'}, {$set: {science_marks: 75}})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
> db.studentmarks.find()
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3ee4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
```

8) List the names who got more than 50 marks in all subjects.

```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
2020-01-14T01:46:30.491+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] in computed property name :
@(<shell>):1:42
> db.studentmarks.find({$and: [{science_marks, maths_marks, english_marks}]: {$gt: 50}})
2020-01-14T01:46:46.636+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] in computed property name :
@(<shell>):1:42
> db.studentmarks.find({$and: [{science_marks, maths_marks, english_marks}]: {$gt: 50}})
2020-01-14T01:46:56.780+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] in computed property name :
@(<shell>):1:54
> db.studentmarks.find({$and: [{science_marks, maths_marks, english_marks}]: {$gt: 50}})
2020-01-14T01:47:12.965+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] in computed property name :
@(<shell>):1:42
> db.studentmarks.find({$and: {science_marks}: {$gt: 50}})
2020-01-14T01:47:41.484+0530 E QUERY [js] uncaught exception: SyntaxError: missing } after property list :
@(<shell>):1:42
> db.studentmarks.find({$and: {science_marks}: {$gt: 50}})
....
....
> db.studentmarks.find({$and: {science_marks}: {$gt: 50}})
2020-01-14T01:48:12.596+0530 E QUERY [js] uncaught exception: SyntaxError: expected property name, got '{' :
@(<shell>):1:43
> db.studentmarks.find({science_marks: {$gt: 50}})
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3ee4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
{ "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
> db.studentmarks.find({$and: [{science_marks: {$gt: 50}}, {maths_marks: {$gt: 50}}, {english_marks: {$gt: 50}}]})
{ "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
{ "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
{ "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
{ "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
{ "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
{ "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
```

9) List the names who got less than 50 marks in Maths subject and more than 50 marks in English

```

C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
> db.studentmarks.find({$and:{science_marks:{$gt:50}}}
...
> db.studentmarks.find({$and:{science_marks:{$gt:50}}})
2020-01-14T01:48:12.596+0530 E QUERY [js] uncaught exception: SyntaxError: expected property name, got '{' :
@(<shell>):1:43
> db.studentmarks.find({science_marks:{$gt:50}})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayuu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.find({$and:{science_marks:{$gt:50}},(maths_marks:{$gt:50}),(english_marks:{$gt:50}})})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayuu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.update({$and:{english_marks:{$gt:50}},maths_marks:{$lt:50}})})
2020-01-14T01:54:45.015+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:67
> db.studentmarks.update({$and:{english_marks:{$gt:50}},maths_marks:{$lt:50}})})
2020-01-14T01:55:08.049+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:66
> db.studentmarks.update({$and:{english_marks:{$gt:50}},(maths_marks:{$lt:50}),(english_marks:{$gt:50}})})
2020-01-14T01:55:50.644+0530 E QUERY [js] uncaught exception: Error: need an update object or pipeline :
DBCollection.prototype._parseUpdate@src/mongo/shell/collection.js:446:15
DBCollection.prototype.update@src/mongo/shell/collection.js:492:18
@(<shell>):1:1
> db.studentmarks.find({$and:{english_marks:{$gt:50}},(maths_marks:{$lt:50}})})
{
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
}

```

10) List the names who got less than 40 in both Maths and Science.

```

C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
> db.studentmarks.find({$and:{science_marks:{$gt:50}}}
...
> db.studentmarks.find({$and:{science_marks:{$gt:50}}})
2020-01-14T01:48:12.596+0530 E QUERY [js] uncaught exception: SyntaxError: expected property name, got '{' :
@(<shell>):1:43
> db.studentmarks.find({science_marks:{$gt:50}})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayuu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.find({$and:{science_marks:{$gt:50}},(maths_marks:{$gt:50}),(english_marks:{$gt:50}})})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayuu", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.update({$and:{english_marks:{$gt:50}},maths_marks:{$lt:50}})})
2020-01-14T01:54:45.015+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:67
> db.studentmarks.update({$and:{english_marks:{$gt:50}},maths_marks:{$lt:50}})})
2020-01-14T01:55:08.049+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:66
> db.studentmarks.update({$and:{english_marks:{$gt:50}},(maths_marks:{$lt:50}),(english_marks:{$gt:50}})})
2020-01-14T01:55:50.644+0530 E QUERY [js] uncaught exception: Error: need an update object or pipeline :
DBCollection.prototype._parseUpdate@src/mongo/shell/collection.js:446:15
DBCollection.prototype.update@src/mongo/shell/collection.js:492:18
@(<shell>):1:1
> db.studentmarks.find({$and:{english_marks:{$gt:50}},(maths_marks:{$lt:50}})})
{
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
}
> db.studentmarks.find({$and:{maths_marks:{$lt:40}},(science_marks:{$lt:40}})})

```

11) Remove Science column/field for Raam

12) Update John's Math mark as 87 and English mark as 23, if john not available upsert.

13) Rename the english_marks column/field for John to science_marks


```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
> db.studentmarks.find({'$and':{'science_marks':{'$gt:50}}})
...
> db.studentmarks.find({'$and':{'science_marks':{'$gt:50}}})
2020-01-14T01:48:12.596+0530 E QUERY [js] uncaught exception: SyntaxError: expected property name, got '[' :
@(<shell>):1:43
> db.studentmarks.find({'science_marks':{'$gt:50}}})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayur", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1ccc706d38e3c3c90f478a"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.find({'$and':{'science_marks':{'$gt:50'}},{'maths_marks':{'$gt:50'}},{'english_marks':{'$gt:50'}}})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayur", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1ccc706d38e3c3c90f478a"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.update({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
2020-01-14T01:54:45.015+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:67
> db.studentmarks.update({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
2020-01-14T01:55:08.049+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:66
> db.studentmarks.update({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
2020-01-14T01:55:50.644+0530 E QUERY [js] uncaught exception: Error: need an update object or pipeline :
DBCollection.prototype._parseUpdate@src/mongo/shell/collection.js:446:15
DBCollection.prototype.update@src/mongo/shell/collection.js:492:18
@(<shell>):1:1
> db.studentmarks.find({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
{
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
}
>
```

14) Remove Kumaran's document from collection

15) Find Kala's or Aruli's math_marks and science_marks

```
C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe
...
> db.studentmarks.find({'$and':{'science_marks':{'$gt:50}}})
2020-01-14T01:48:12.596+0530 E QUERY [js] uncaught exception: SyntaxError: expected property name, got '[' :
@(<shell>):1:43
> db.studentmarks.find({'science_marks':{'$gt:50}}})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e654d2f6921b69fc247"), "name" : "Kala", "maths_marks" : 32, "english_marks" : 46, "science_marks" : 53 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayur", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f124d2f6921b69fc24b"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
  "_id" : ObjectId("5e1ccc706d38e3c3c90f478a"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.find({'$and':{'science_marks':{'$gt:50'}},{'maths_marks':{'$gt:50'}},{'english_marks':{'$gt:50'}}})
{
  "_id" : ObjectId("5e1b3e174d2f6921b69fc245"), "name" : "Mala", "maths_marks" : 51, "english_marks" : 53, "science_marks" : 72, "average" : "" }
  "_id" : ObjectId("5e1b3e444d2f6921b69fc246"), "name" : "Vanu", "maths_marks" : 80, "english_marks" : 75, "science_marks" : 85 }
  "_id" : ObjectId("5e1b3e984d2f6921b69fc248"), "name" : "Aruli", "maths_marks" : 78, "english_marks" : 85, "science_marks" : 80 }
  "_id" : ObjectId("5e1b3ec04d2f6921b69fc249"), "name" : "Shayur", "maths_marks" : 80, "english_marks" : 76, "science_marks" : 65 }
  "_id" : ObjectId("5e1b3f394d2f6921b69fc24c"), "name" : "Gva", "maths_marks" : 71, "english_marks" : 75, "science_marks" : 56 }
  "_id" : ObjectId("5e1ccc706d38e3c3c90f478a"), "name" : "Lucky", "maths_marks" : 66, "english_marks" : 90, "science_marks" : 75 }
}
> db.studentmarks.update({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
2020-01-14T01:54:45.015+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:67
> db.studentmarks.update({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
2020-01-14T01:55:08.049+0530 E QUERY [js] uncaught exception: SyntaxError: missing ] after element list :
@(<shell>):1:66
> db.studentmarks.update({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
2020-01-14T01:55:50.644+0530 E QUERY [js] uncaught exception: Error: need an update object or pipeline :
DBCollection.prototype._parseUpdate@src/mongo/shell/collection.js:446:15
DBCollection.prototype.update@src/mongo/shell/collection.js:492:18
@(<shell>):1:1
> db.studentmarks.find({'$and':{'english_marks':{'$gte:50'}},{'maths_marks':{'$lt:50'}}})
{
  "_id" : ObjectId("5e1b3eec4d2f6921b69fc24a"), "name" : "Kumaran", "maths_marks" : 32, "english_marks" : 73, "science_marks" : 84 }
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
}
> db.studentmarks.find({'$and':{'maths_marks':{'$lt:40'}},{'science_marks':{'$lt:40'}}})
{
  "_id" : ObjectId("5e1b3f534d2f6921b69fc24d"), "name" : "Raam", "maths_marks" : 41, "english_marks" : 65, "science_marks" : 88 }
}
>
```