Call Record Analysis

Create a DB using: use calls

Create a Collection: db.createCollection("CallRecords");

InsertRecords: db.CallRecords.insertMany([..]);

```
use calls
switched to db calls
 db.createCollection("CallRecords");
  "ok" : 1 }
 db.CallRecords.insertMany([
            "_id" : 1,
            "source": "9988776655",
            "destination": "9123456789",
            "sourceLocation": "Bangalore"
            "destinationLocation": "Mysore",
            "callDuration":"00:5:00",
            "roaming": "No",
            "callCharge": "5"
       },{
"_id":2,
            "source": "9988776672",
            "destination": "9123456790",
            "sourceLocation": "Mysore",
            "destinationLocation": "Bangalore",
            "callDuration": "00:6:00",
            "roaming": "No",
            "callCharge": "5"
            "_id" : _3,
            "source": "9188776633",
            "destination": "9223456722",
            "sourceLocation": "Bangalore"
            "destinationLocation": "Mumbai"
            "callDuration": "00:3:00",
            "roaming": "Yes",
```

```
... ]),
{ "acknowledged" : true, "insertedIds" : [ 1, 2, 3, 4, 5 ] }
> db.
```

Finalize the O/P: