Start MongoDB Replica Set Commands:

ReplicaSet 1:

mongod --replSet "rs0" --port 27018 --dbpath /usr/local/var/mongodb/rs0 --bind_ip 127.0.0.1 --oplogSize 50 --logpath /usr/local/var/mongodb/rs0.log --logappend --fork

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ReplicaSet 2:

mongod --replSet "rs0" --port 27019 --dbpath /usr/local/var/mongodb/rs1 --bind_ip 127.0.0.1 --oplogSize 50 --logpath /usr/local/var/mongodb/rs1.log --logappend --fork

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ReplicaSet 3:

mongod --replSet "rs0" --port 27020 --dbpath /usr/local/var/mongodb/rs2 --bind_ip 127.0.0.1 --oplogSize 50 --logpath /usr/local/var/mongodb/rs2.log --logappend --fork

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Login to the first ReplicaSet Terminal:

mongosh --port 27018

Initiate the Replica Set:

```
rs.initiate({
  _id: "rs0",
  members: [
    { _id: 0, host: "127.0.0.1:27018" },
    { _id: 1, host: "127.0.0.1:27019" },
    { _id: 2, host: "127.0.0.1:27020" }
  ]
})
```

Check Status:

rs.status()

Note: After completing all the above steps successfully. Now run the queries in the shell of replicaset 1. Automatically the reflections will be seen in the replicaset2 and 3.