1.

{genres: "Short", year: {$gte: 1945}, year: {$lte: 1970}}

{title: 1, year: 1}

{year, title}

2.

db.users.find({"email": {$regex: /.com/}}, {"name": 1, "email": 1, "\_id": 0})

3.

db.movies.aggregate([{$group: {\_id: "$rated", atlag: {$avg:"$runtime" }}}])

4.

match{p:Person}-[:acted\_in]-> {m:Movie}

with p.name as 'nev', count(\*) as 'db'

order by db desc

return nev, db

limit 1

5.

match{p:Person}-[:directed]-> {m:Movie}

where m.relased < 2000

with p.name as 'nev', count(\*) as 'db'

where db > 1

return nev, db