In a PDF file, attach copies of running your mongo commands and the output. In a text file, include the mongo commands for the GTAs to run your queries.

```
video> db.movieDetails.count({ "director":
1.
   video> db.movieDetails.find({
           "year": 2010,
             id": 0,
           "title": 1,
          "director": 1
     .. })
        title: 'The Extraordinary Adventures of AdAfA"le Blanc-Sec',
        director: 'Luc Besson'
       title: 'The Karate Kid', director: 'Harald Zwart' },
       title: 'Diary of a Wimpy Kid', director: 'Thor Freudenthal'
2.
    video> db.movieDetails.find({"rated": "PG", "awards.nominations": 10}, { "_id": 0,
       title:
       title:
3.
    video> db.movieDetails.count({$or: [{ "awards.wins": 1 }, { "awards.nominations": 3 }]})
   244
4.
   video> db.movieDetails.count({    "metacritic": {                            $exists: false                  } }
   1873
5.
    video> db.movieDetails.findOne({
                                                     oel Coen"]}, {"_id": 0,"title":1, "imdb.rating":1})
                         , imdb: { rating: 8.2 } }
6.
   video> db.movieDetails.count({ "genres": "
   124
7.
   video> db.movieDetails.count({ "genres.1": "Western"
   14
8.
   video> db.movieDetails.count({"imdb.rating": { $gt: 8 }, "plot": { $ne: null
   137
9.
```

```
... {$project: {_id: 0, title: 1,leadingActor: { $arrayElemAt: ["$actors", 0] }}}])
[
    { title: 'The Big Lebowski', leadingActor: 'Jeff Bridges' },
    { title: 'Wo Country for Old Men', leadingActor: 'Tommy Lee Jones' },
    { title: "Paris, je t'aime", leadingActor: 'Florence Muller' }
]
```