

**Example:** Write a Mongo query based on the movies data set that returns the titles of all movies released between 2010 and 2015 from the suspense genre?

```
db.movies.find({
  "year": { $gte: 2010, $lte: 2015 },
  "genres": "Suspense"
}, { "title": 1, "_id": 0 })
```

**Explanation:**

- `db.movies.find({})`: This initiates a `find` query on the "movies" collection.
- `"year": { $gte: 2010, $lte: 2015 }`: This filters the results to include movies where the "year" field is greater than or equal to 2010 and less than or equal to 2015.
  - `$gte`: Greater than or equal to.
  - `$lte`: Less than or equal to.
- `"genres": "Suspense"`: This filters the results to include movies where the "genres" array contains the string "Suspense".
- `{ "title": 1, "_id": 0 }`: This is the projection part of the query.
  - `"title": 1`: This specifies that the "title" field should be included in the results.
  - `"_id": 0`: This specifies that the "\_id" field should be excluded from the results.