

Complete the MongoDB command to replace a document with a field name with the value "sally Jones" with the following new document:

```
Consider a MongoDB collection named movies with the following documents:

{
    __d: ObjectId("G200Fd00F2087d9a48b773c1")
    title: "Fight Club",
    __year: 1999
    },
    {
    __d: ObjectId("G200Fd00F814554215029903")
    title: "The Green Mile",
    year: 2009
}

How many, and which movie(s)/document(s) will remain if we run the following command?

db.movies.deleteOne({ year: 1999 });

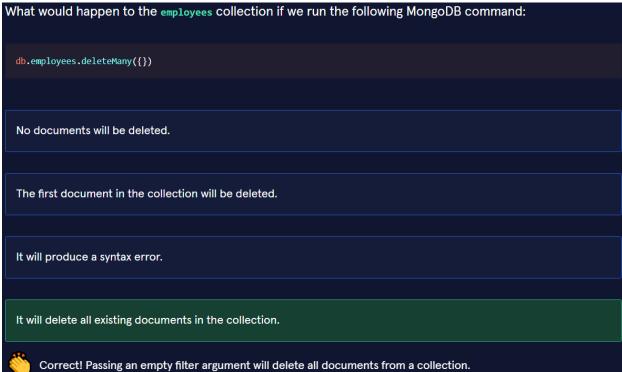
One document: "Fight Club" and "Cast Away".

Two documents: "Fight Club" and "Cast Away".

Three. No changes will be implemented.

Two documents: "The Green Mile" and "Cast Away".

That's right! .deleteOne() will delete the first matching document from the collection.
```



Which of the following MongoDB commands will delete all documents with a field brand and the value of "Kodak" from a collection named cameras?

db.cameras.deleteOne({ brand: "Kodak" })

db.cameras.drop()

db.cameras.updateMany({ brand: "Kodak" })

db.cameras.deleteMany({ brand: "Kodak" })

Correct! All documents that match a condition can be deleted from a collection by using the .deleteMany() method.

Which of the following MongoDB commands would delete the following document from a collection called superheroes:

{
 _id: ObjectId("62a10022825d7e1a9f096f1a"),
 name: "Spiderman",
 power_level: 85
}

db.superheroes.drop({ name: "Spiderman" })

db.superheroes.replaceOne({ name: "Spiderman" }, {})

db.superheroes.deleteOne("Spiderman")



Correct! .deleteOne() deletes the first document to match the selection criteria, in this case, the name of the superhero.

Consider a MongoDB collection named movies with the following documents:

```
{
    _id: ObjectId("62a0fdb6f2d87d9a48b773c1")
    title: "Fight Club",
    year: 1999
},
{
    _id: ObjectId("62a0fdc0f8145542150299b3")
    title: "The Green Mile",
    year: 1999
},
{
    _id: ObjectId("62a0fdcc200e65cc029210ce")
    title: "Cast Away",
    year: 2000
}
```

Which command deletes all documents from the above collection from the year 1999?

```
db.movies.deleteMany([ { year: 1999 } ]);
```

```
db.movies.deleteMany({ year: 1999 });
```



Correct! .deleteMany() will delete all the documents that match specific criteria in the first parameter. In this case, all the movies with a year field with the value 1999.