

Chapter 1: Driver Setup

Compass Basics

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After running the following aggregation pipeline the correct answer is **"Cape Fear"**.

The screenshot shows the MongoDB Compass interface with the following aggregation pipeline:

```
1 - /**
2  * query - The query in MQL.
3  */
4 - {
5   year: 1991
6 }
```

The output after the \$match stage shows a sample of 20 documents, including 'The House of Smiles' and 'The Challenger'.

```
1 - {
2   title: 1
3 }
```

The output after the \$sort stage shows a sample of 20 documents, including 'Cape Fear' and 'Sam Bowden is a small-town corporate attorney'.

```
1 - /**
2  * Provide the number of documents to skip.
3  */
4 30
```

The output after the \$skip stage shows a sample of 20 documents, with 'Cape Fear' as the first document.

You can also use **find** with the following aggregation commands, achieving the same result

```
$match:{"year":1991}
$sort:{title:1}
$skip:30
```

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