1)create a database called music.

> use music
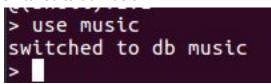switched to db music

```
> use music
switched to db music
>
```

2)create a collection called songsdetails.
> db.createCollection("songsdetails")
{ "ok" : 1 }> db.createCollection("songsdetails")

```
> db.createCollection("songsdetails")
{ "ok" : 1 }
>
```

3)create above the 5 song documents.

4)List all documents created.

```
> db.songsdetails.find()
{ "_id" : ObjectId("5c345211ca5eb8f682c5e48f"), "Song Name" : "Thaniye Thananthaniye", "Film" : "Rhythm", "Music Director" : "A.R.Rahman", "Sin
ger" : "Shankar mahadevan" }
{ "_id" : ObjectId("5c345211ca5eb8f682c5e490"), "Song Name" : "Evano Oruvan", "Film" : "Alai Payuthey", "Music Director" : "A.R.Rahman", "Singe
r" : "Swamalatha" }
{ "_id" : ObjectId("5c345211ca5eb8f682c5e491"), "Song Name" : "Roja Poonthottam", "Film" : "Kannukkul Nilavu", "Music Director" : "Unnikrishnan
,Anuradha sriram" }
{ "_id" : ObjectId("5c345211ca5eb8f682c5e492"), "Song Name" : "Vennilavae Vennilavae Vinnaiththandi", "Film" : "Kannukkul Nilavu", "Music Direc
tor" : "Iliyaraaja", "Singer" : "Hariharan Sadhna Sargam" }
{ "_id" : ObjectId("5c345211ca5eb8f682c5e493"), "Song Name" : "Sollamal Thottu Chellum Thendral", "Film" : "Dheena", "Music Director" : "Yuvan
Shankar Raja", "Singer" : "Hariharan" }
>
```