**package connection;**

**import org.bson.Document;**

**import com.mongodb.client.MongoClient;**

**import com.mongodb.client.MongoClients;**

**import com.mongodb.client.MongoCollection;**

**import com.mongodb.client.MongoDatabase;**

**import com.mongodb.client.MongoIterable;**

**import com.mongodb.client.model.Filters;**

**import com.mongodb.BasicDBObject;**

**import com.mongodb.client.FindIterable;**

**public class Sorting {**

**public static void main(String[] args)**

**{**

**MongoClient mongoClient = MongoClients.create("mongodb://localhost:27017");**

**MongoDatabase database = mongoClient.getDatabase("myDb");**

**MongoCollection<Document> collection = database.getCollection("sampleCollection");**

**FindIterable<Document> documents = collection.find().sort(new BasicDBObject("First\_Name", 1));;**

**for(Document document : documents)**

**{**

**System.out.println(document);**

**}**

**}**

**}**

**package connection;**

**import org.bson.Document;**

**import com.mongodb.client.MongoClient;**

**import com.mongodb.client.MongoClients;**

**import com.mongodb.client.MongoCollection;**

**import com.mongodb.client.MongoDatabase;**

**import com.mongodb.client.FindIterable;**

**import org.bson.conversions.Bson;**

**import static com.mongodb.client.model.Sorts.descending;**

**public class Sorting {**

**public static void main(String[] args) {**

**MongoClient mongoClient = MongoClients.create("mongodb://localhost:27017");**

**MongoDatabase database = mongoClient.getDatabase("myDb");**

**MongoCollection<Document> collection = database.getCollection("sampleCollection");**

**Bson sort = descending("First\_Name");**

**FindIterable<Document> documents = collection.find().sort(sort);**

**for (Document document : documents) {**

**System.out.println(document);**

**}**

**mongoClient.close();**

**}**

**}**