Initial command:
```
sqoop import \
--connect jdbc:mysql://127.0.0.1:3306/testdb \
--username root \
--password root \
--table student \
-m 1
```

Command to specify a target directory:
```
sqoop import \
--connect jdbc:mysql://127.0.0.1:3306/testdb \
--username root \
--password root \
--table student \
--target-dir /bda \
-m 1
```

Import only a part of the table:
```
sqoop import \
--connect jdbc:mysql://127.0.0.1:3306/testdb \
--username root \
--password root \
--table student \
--columns "rollno, name, maths" \
--where "rollno<=3" \
--target-dir /bda2 \
-m 1
```

Give password through command prompt:
```
sqoop import \
--connect jdbc:mysql://127.0.0.1:3306/testdb \
--username root \
-P \
--table student \
-m 1
```

Give password through a file:
```
echo -n "Apple@2119" > sqoop.password
hadoop fs -put sqoop.password /
sqoop import \
--connect jdbc:mysql://127.0.0.1:3306/testdb \
--username root \
--password-file /sqoop.password \
```

```
--table student \
-m 1

Compress Imported Data
sqoop import \
--connect jdbc:mysql://127.0.0.1:3306/testdb \
--username root \
--password-file /sqoop.password \
--table student \
--target-dir /bda4 \
-m 1 -z

Export data from HDFS to MYSQL
sqoop export \
--connect jdbc:mysql://127.0.0.1:3306/testdb \
--username root \
--password-file /sqoop.password \
--table marks \
--export-dir /bda4
```