Solution1

```
sqoop import \
--connect "jdbc:mysql://localhost/retail_db" \
 --username root \
--password cloudera \
--table orders \
--compress --compression-codec snappy \
--target-dir /user/cloudera/problem1/orders/parquetdata \
 --null-non-string -1 --null-string "NA" \
--fields-terminated-by "\t" \
--where "order_status='COMPLETE'" \
 --as-parquetfile
```

Solution2

```
sqoop import \
--connect "jdbc:mysql:// localhost /retail_db" \
--username root \
--password cloudera \
--table customers \
--compress \
--compression-codec snappy \
--target-dir /user/cloudera/problem1/customers_selected/avrodata \
--where "customer_state='CA'" \
--columns "customer_id,customer_fname,customer_lname,customer_state" \
--as-avrodatafile;
```

Solution3

```
sqoop import \
--connect "jdbc:mysql://gateway/retail_db" \
--username root \
--password cloudera \
--table customers \
 --target-dir /user/cloudera/problem1/customers/textdata  \
--fields-terminated-by '*' \
--lines-terminated-by '|'  \
--where "customer_street like '%Plaza%'" \
--columns "customer_id,customer_fname,customer_lname,customer_street"
```