CLI script for Answers Table

```
aws dynamodb create-table ^
--table-name Answers ^
 --attribute-definitions ^
AttributeName=qid,AttributeType=N ^
AttributeName=answer_seq_no,AttributeType=N ^
AttributeName=user_id,AttributeType=N ^
--key-schema ^
AttributeName=qid,KeyType=HASH ^
AttributeName=answer_seq_no,KeyType=RANGE ^
--provisioned-throughput ^
ReadCapacityUnits=10,WriteCapacityUnits=5 ^
--endpoint-url http://localhost:8000 ^
--global-secondary-indexes file://lab7_gsi.json
```

CLI script for Questions table

```
aws dynamodb create-table ^
 --table-name Questions ^
 --attribute-definitions ^
 AttributeName=user_id,AttributeType=N ^
 AttributeName=qid,AttributeType=N ^
 --key-schema ^
 AttributeName=qid,KeyType=HASH ^
 --provisioned-throughput ReadCapacityUnits=10,WriteCapacityUnits=5 ^
 --endpoint-url http://localhost:8000 ^
 --global-secondary-indexes file://lab7_gsi.json
```

CLI script for Users table
```
aws dynamodb create-table ^
--table-name Users ^
--attribute-definitions ^
AttributeName=user_id,AttributeType=N ^
--key-schema ^
AttributeName=user_id,KeyType=HASH ^
--provisioned-throughput ^
ReadCapacityUnits=10,WriteCapacityUnits=5 ^
--endpoint-url http://localhost:8000
```