

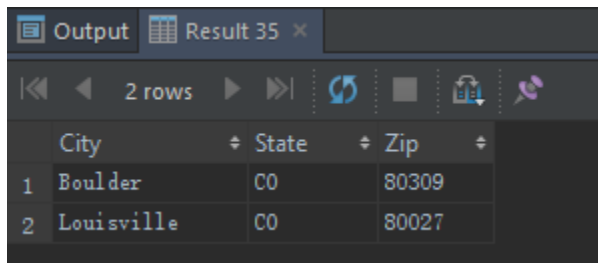
## WEEK-3

# Peer-graded Assignment: Module 4 Assignment

Problem-1 TABLE statement:

```
SELECT DISTINCT
  City,
  State,
  Zip
FROM customer;
```

Problem-1 Table:



The screenshot shows a database query result viewer. At the top, there are tabs for 'Output' and 'Result 35'. Below the tabs is a toolbar with icons for navigation and execution. The main area displays a table with 2 rows. The columns are labeled 'City', 'State', and 'Zip'. The first row is 'Boulder', 'CO', '80309'. The second row is 'Louisville', 'CO', '80027'.

	City	State	Zip
1	Boulder	CO	80309
2	Louisville	CO	80027