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1 /Users/claudio/Desktop/School/LMC_CS/LMC_Courses/
  COMSC210_DataStructure/Lab_Assignments/
  Lab4_PriorityQueue/cmake-build-debug/
  Lab4_PriorityQueue
2
3 Loaded data about the number of Electric Vehicles
  by states in USA and ranked the data!
4
5 Please enter a rank of interest (1 to 51). To quit
  , please enter 0: 1
6
7 <Rank 1>
8 California: 903620 electric vehicles
9
10 Please enter a rank of interest (1 to 51). To quit
   , please enter 0: 51
11
12 <Rank 51>
13 North Dakota: 640 electric vehicles
14
15 Please enter a rank of interest (1 to 51). To quit
   , please enter 0: 9
16
17 <Rank 9>
18 Georgia: 60120 electric vehicles
19
20 Please enter a rank of interest (1 to 51). To quit
   , please enter 0: 9
21
22 <Rank 9>
23 Georgia: 60120 electric vehicles
24
25 Please enter a rank of interest (1 to 51). To quit
   , please enter 0: 25
26
27 <Rank 25>
28 Missouri: 17870 electric vehicles
29
30 Please enter a rank of interest (1 to 51). To quit
   , please enter 0: 0
31
```

```
32 Thank you for using this program. Have a superior  
    day!  
33  
34 Process finished with exit code 0  
35
```