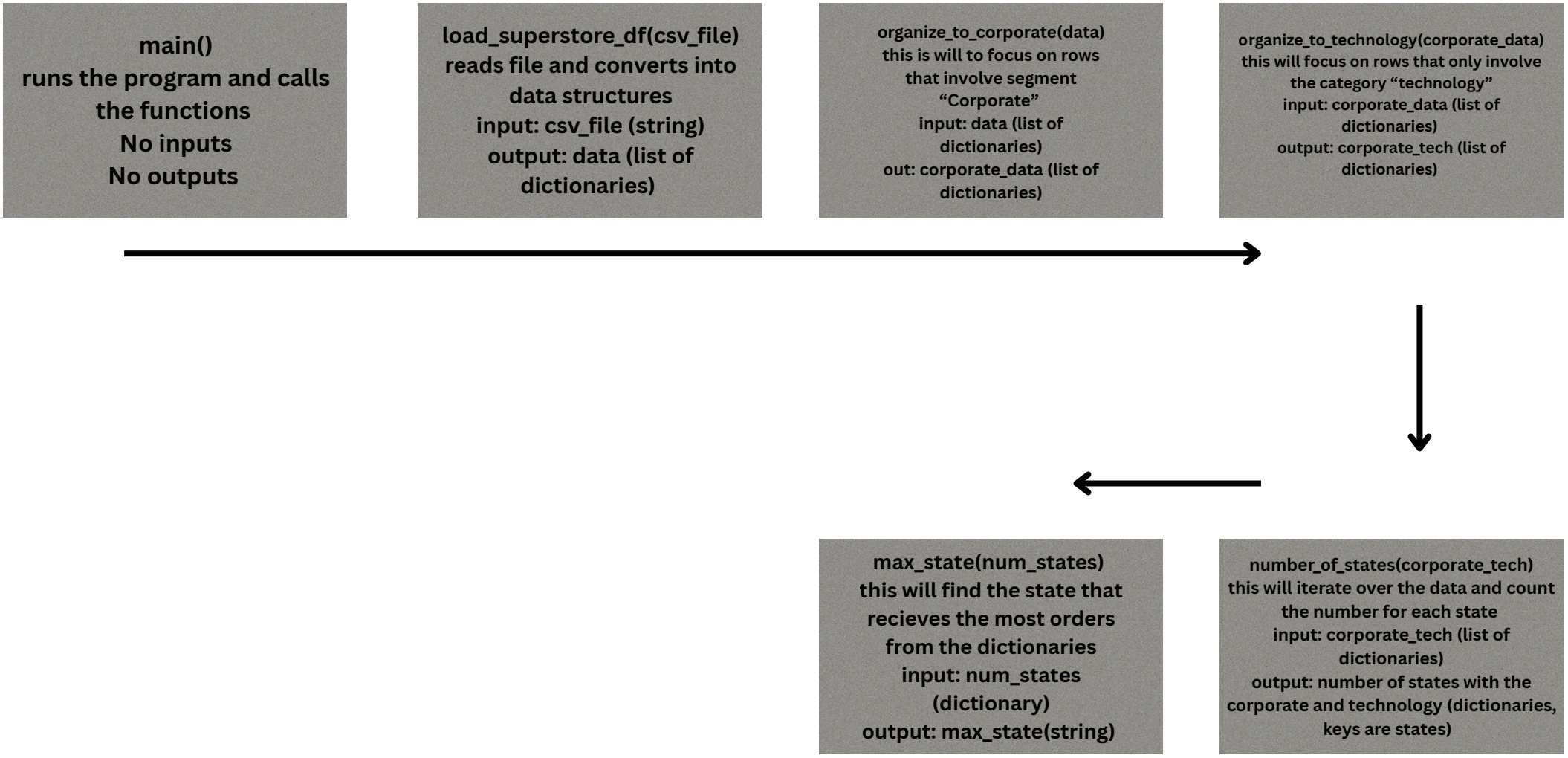
Calculation 1:
In the segment "Corporate", which State receives the most orders from the category "Technology"?



Calculation 2:
In the category “Furniture”, what is the most requested or used Ship Mode for orders placed by the “Consumer” Segment?

main()
runs the program and calls the functions
No inputs
No outputs

load_superstore_df(csv_file)
reads file and converts into data structures
input: csv_file (string)
output: data (list of dictionaries)

organize_to_consumer(data)
in this function, it will edit the rows to focus on on the segment “consumer”
input: data (list of dictionaries)
output: consumer_data (list of dictionaries)

organize_to_furniture(consumer_data)
this will focus on shorting the rows that only involve categroy “Furniture”
input: consumer_data (list of dictionaries)
output: consumer_furniture (list of dictionaries)

number_ship_modes(consumer_furniture)
this will the amount of ship modes by iterating
input: consumer_furniture (list of dictionaries)
output: num_ship_modes (dictionaries)

most_requested (num_ship_modes)
This will seek the ship mode that is most used using total number of ship modes
input: num_ship_modes (dictionaries)
output: most_requested_mode (string)