Pseudocode

```
Algorithm park_car
INPUT : car ID = string of car ID
OUTPUT : list of string of car ID
   main_lane = [ ]
   temp_lane = [ ]
   main_lane.append (car ID)
    print (main_lane)

Algorithm get_car
INPUT : car ID = string of car ID
OUTPUT : list of string of car ID
   main_lane = [ ]
   temp_lane = [ ]
   if main_lane is not empty :
       last car = last element in list main_lane
        main_lane.pop (last element)
        temp_lane.append (last car)
        print (main_lane)
        print (temp_lane)
  else :
      print ("No car in parking lot")
```