Classes: 1. Parking Garage 2. Car Class (Parking Garage Attributes) 1. Tickets 2. Parking Spaces 3. Current Ticket Methods for C#1 Method #1 [take_ticket] Instance Method Func. 1. Decrease amnt of tickets available by 1 2. Decrease amnt of parking spaces available by 1 Method #2 [pay_for_parking] Instance Method Func. 1. Display input that waits for an amnt from the user and stores it in a variable 2. If the payment variable is ont empty (meaning ticket has been paid) - > display a message to the user that their ticket has ben paid and they have 15 min to leave 3. This should update the "currentTicket" dictionary key "paid" to True Method #3 [leave garage] Instance Method Func. 1. If the ticket has been paid, display a message of "Thank you, have a nice day." 2. If the ticket has not been paid display an input prompt for payment. 3. Once paid, display message "Thank you, have a nice day!" 4. Update parkingSpaces list to increase by 1 (meaning add to the parkingSpaces 5. Update tickets list to increase by 1 (meaning add to the tickets list)