1. Implement insertion sort to sort a singly linked list.
2. Use selection sort to arrange an array of strings based on their lengths.
3. Implement linear search to find an element in a 2D array. Print the row and column index if the element is found.
4. Implement binary search to find the position of a target element in a sorted array. If the element is not found, return -1.
5. Modify the binary search program to first check if the input array is sorted. If not, sort it and then perform the search.