



C Language : Dynamic Memory Allocation

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1. Write a C program to to represent 1-D array using Dynamic Memory Allocation.
2. Write a C program to sort 1-D array in ascending order using Dynamic Memory Allocation.
3. Write a C program to search given element in 1-D array using binary search method (Use Dynamic Memory Allocation to represent an array).
4. Write a C program to find second highest element in given 1-D array using Dynamic Memory Allocation.
5. Write a C program to reverse an given 1-D without using sorting algorithms. (Use Dynamic Memory Allocation to represent an array).