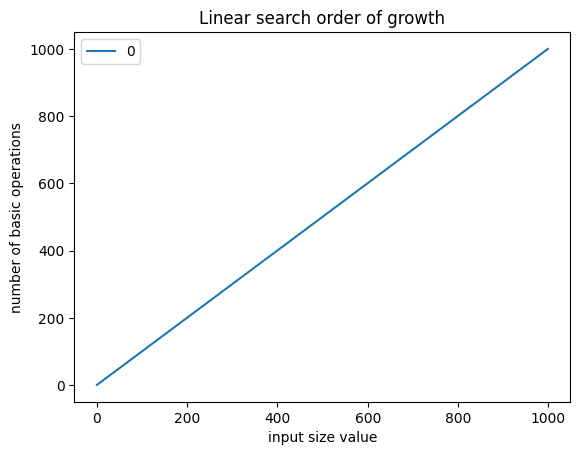
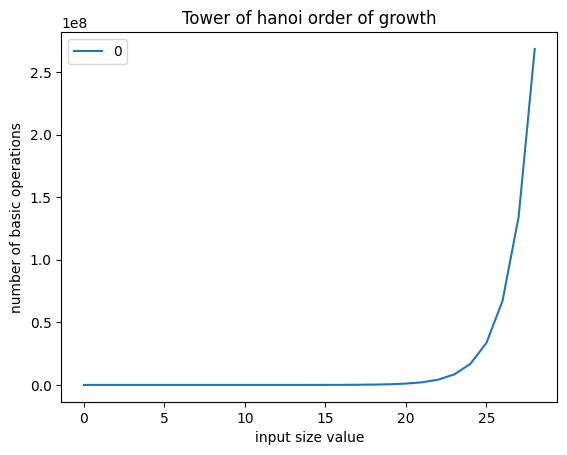
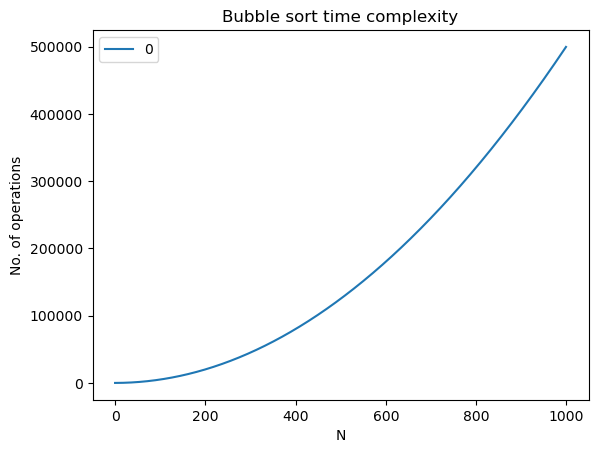
**Linear search Order of Growth**

****

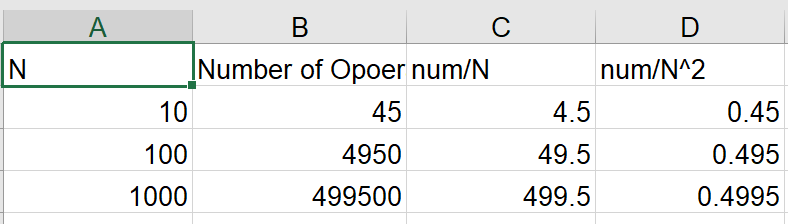
**Tower of Hanoi Order of Growth**

****

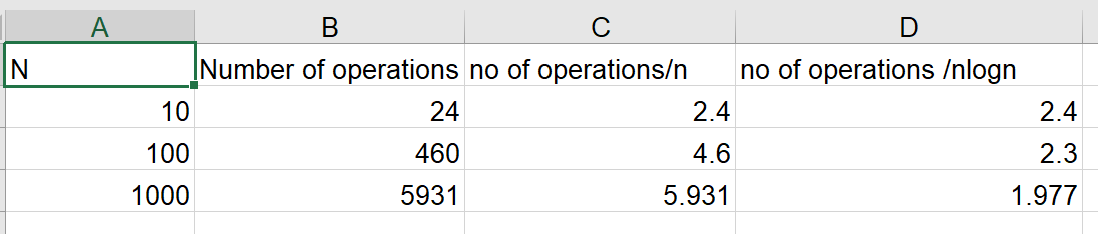
**Bubble sort Time Complexity**

****

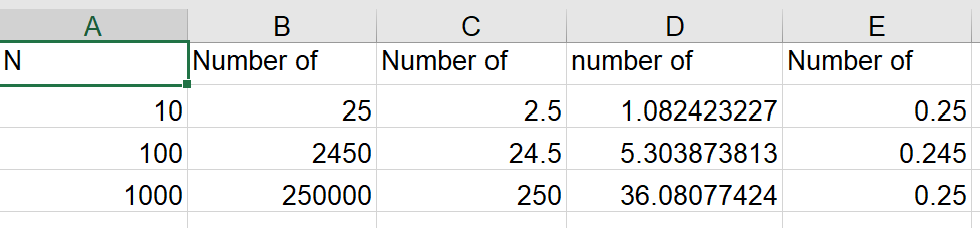
**Bubble sort Time Complexity Table**

****

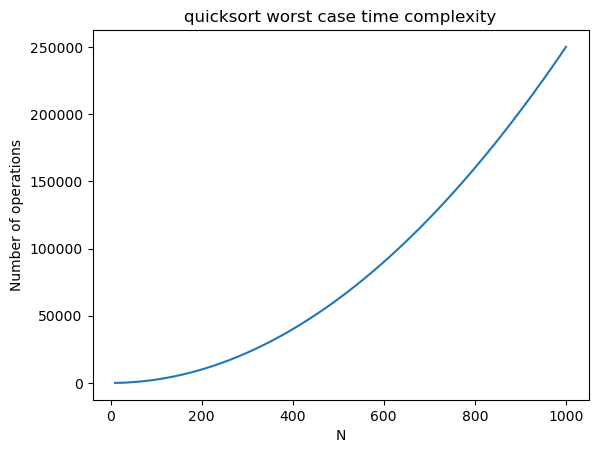
**Merge sort Time Complexity Table**

****

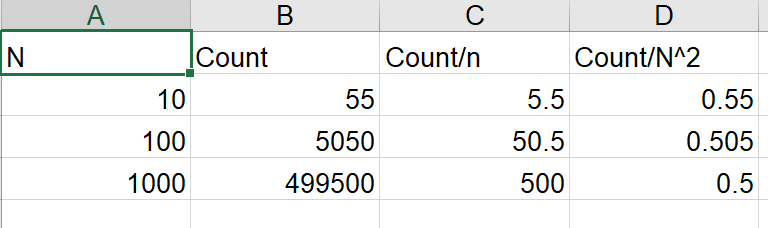
**Quick sort Complexity Table**

****

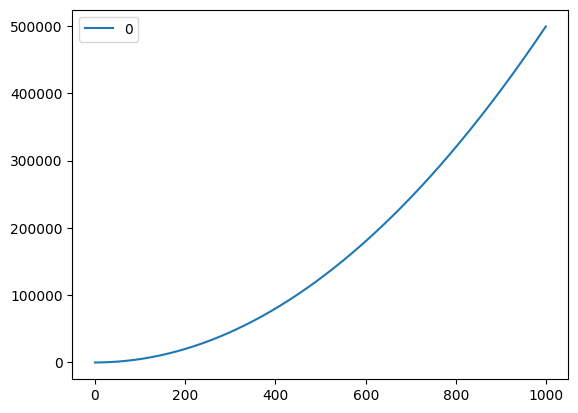
**Quick Sort Graph**

****

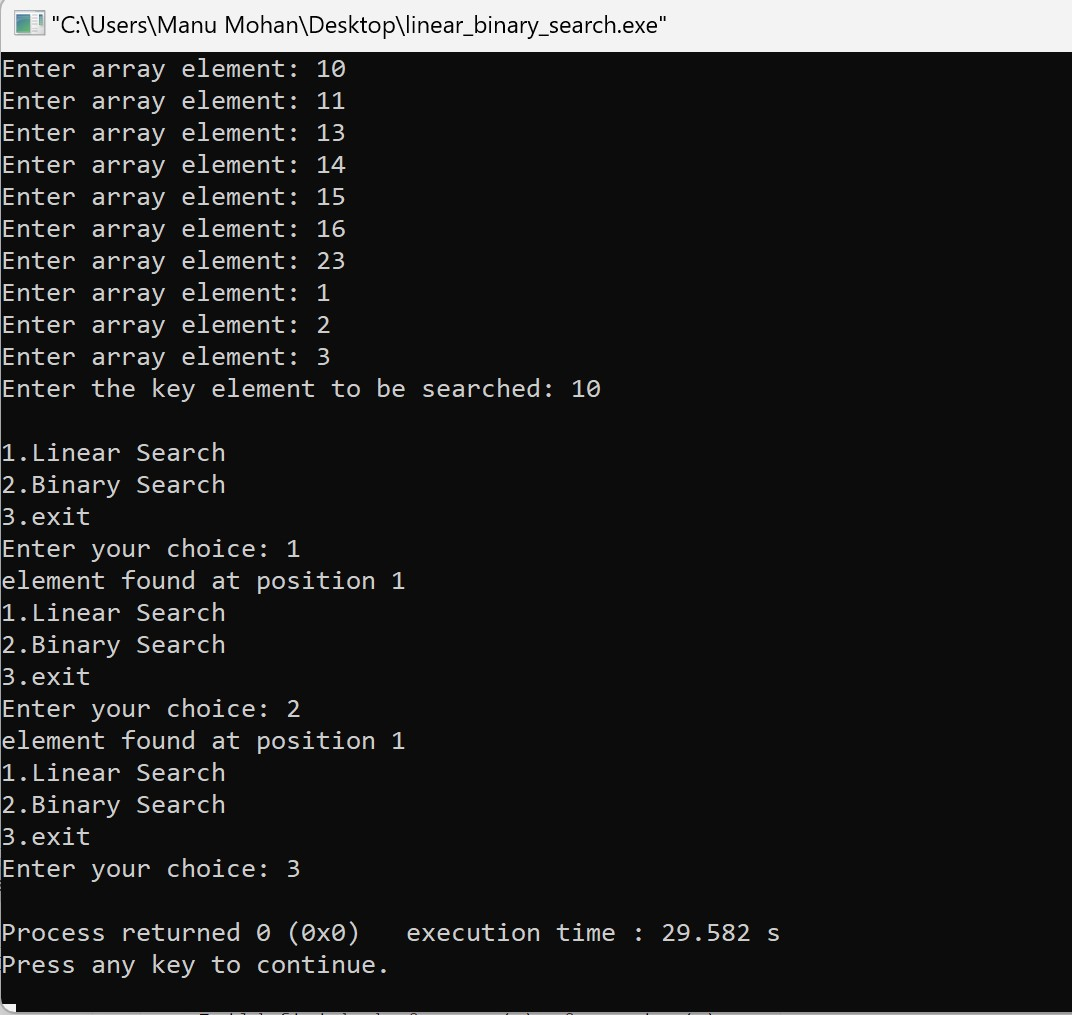
**Selection Sort Table**

****

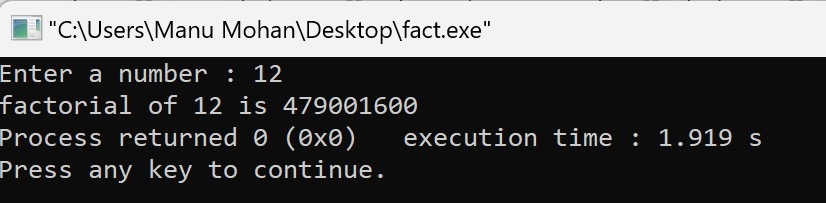
**Selection sort Order of Growth**

****

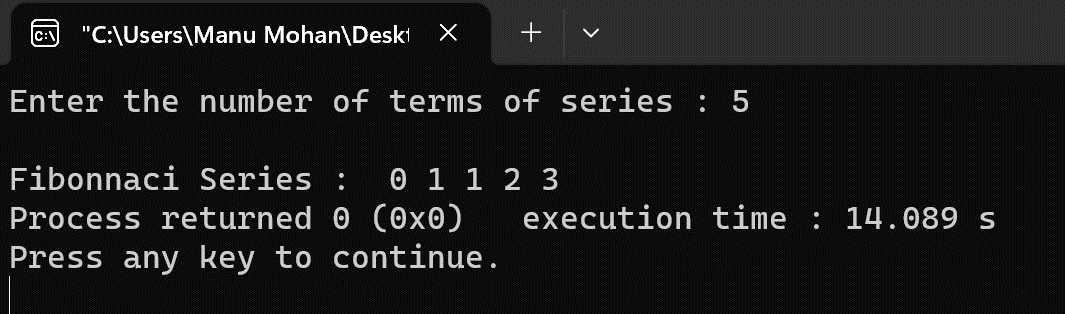
**Linear Binary Search Output**



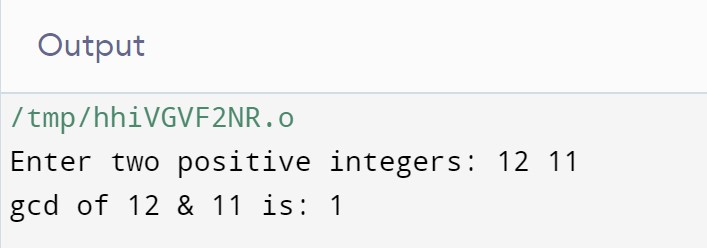
**Factorial Output**



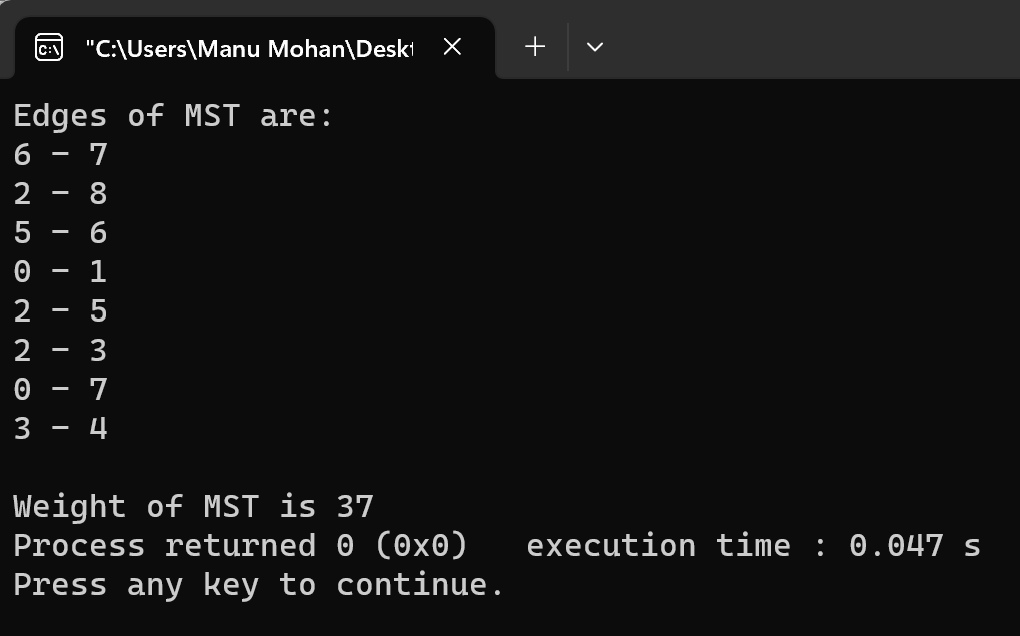
**Fibonacci Output**



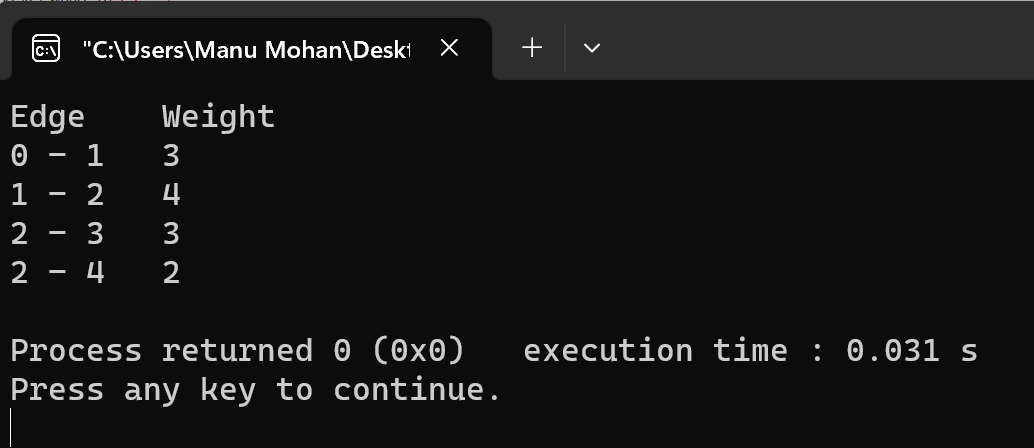
**GCD of 2 Numbers Output**



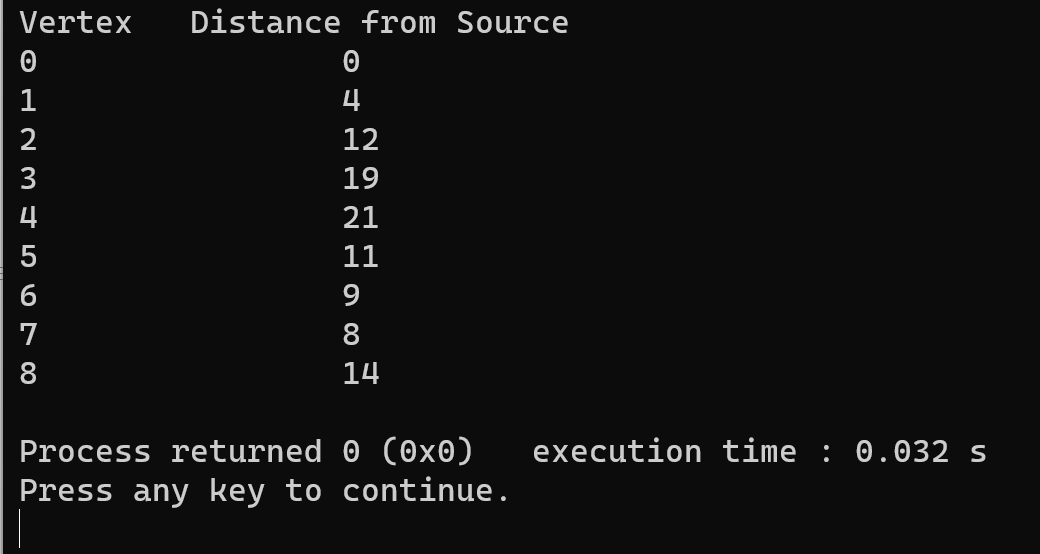
**Krushkal’s Algorithm Output**

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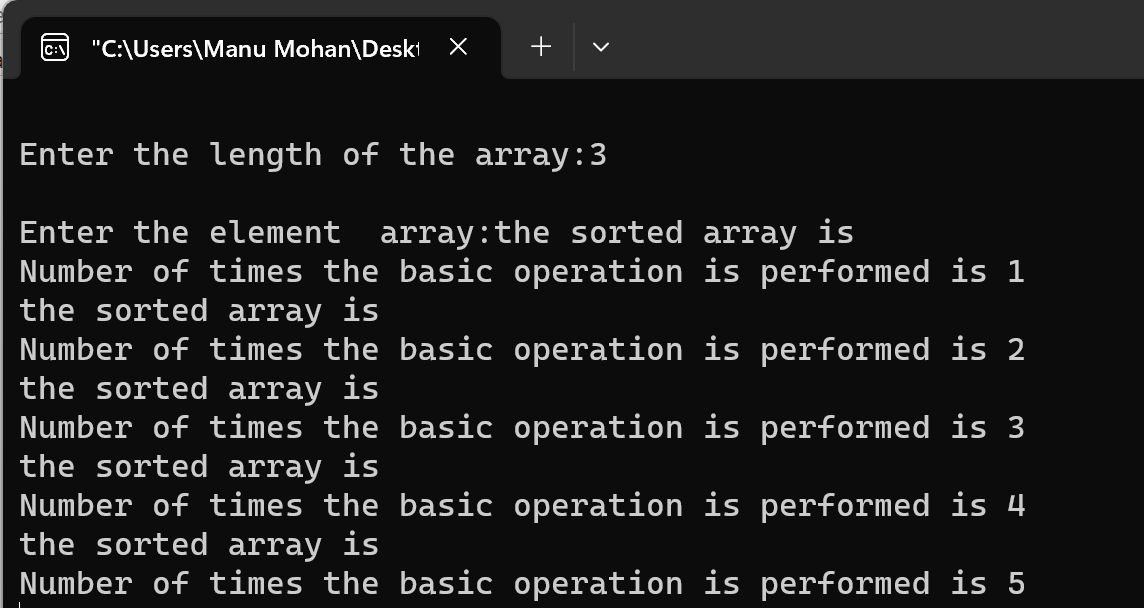
**Prim’s Algorithm Output**

****

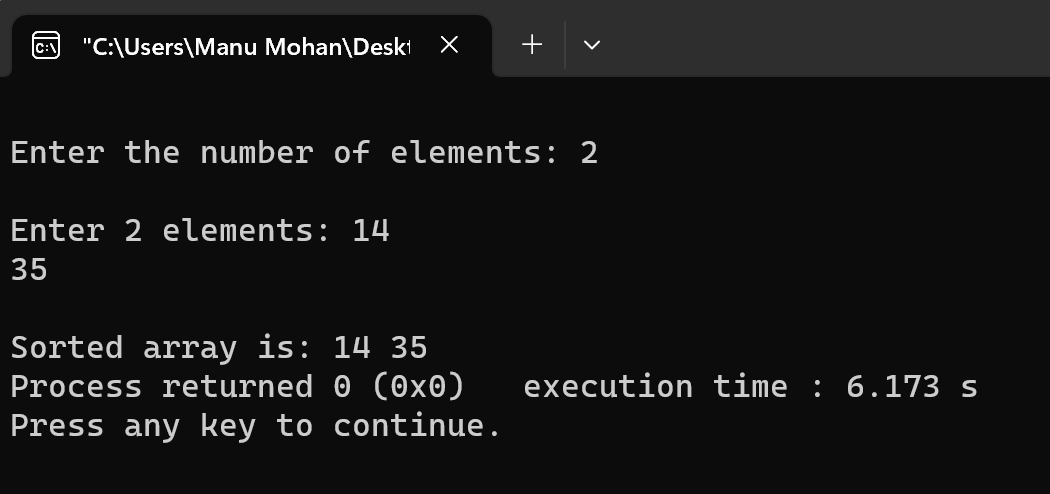
**Digkstra’s Algorithm Output**

****

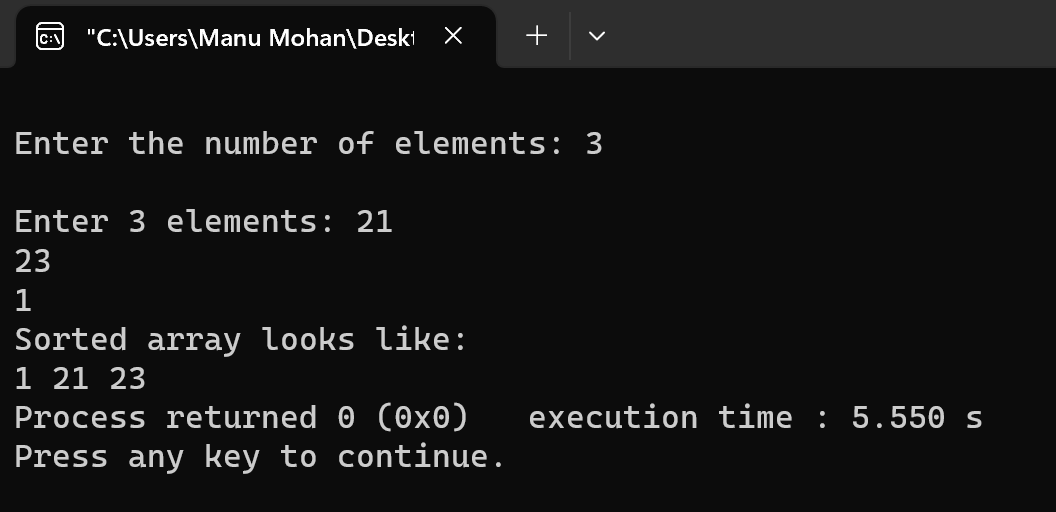
**Quick Sort Output**

****

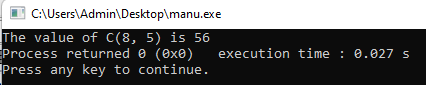
**Merge Sort Output**

****

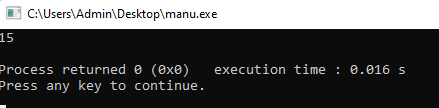
**Selection sort Output**

****

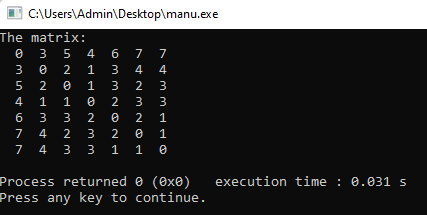
**Dynamic Programming( Binomial Coefficient) Output**

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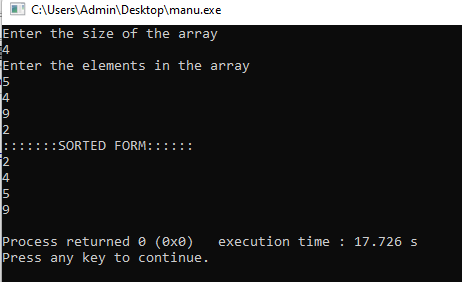
**Dynamic Programming( Knapsack) Output**

****

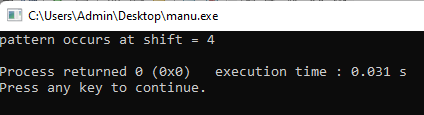
**Floyd Warshal Output**

****

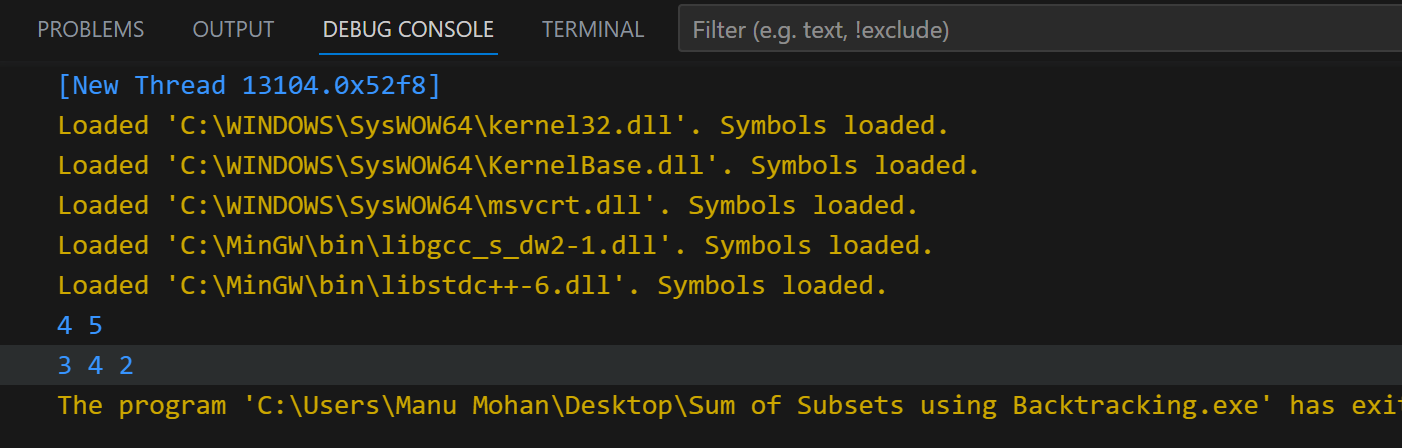
**Heap Sort Output**

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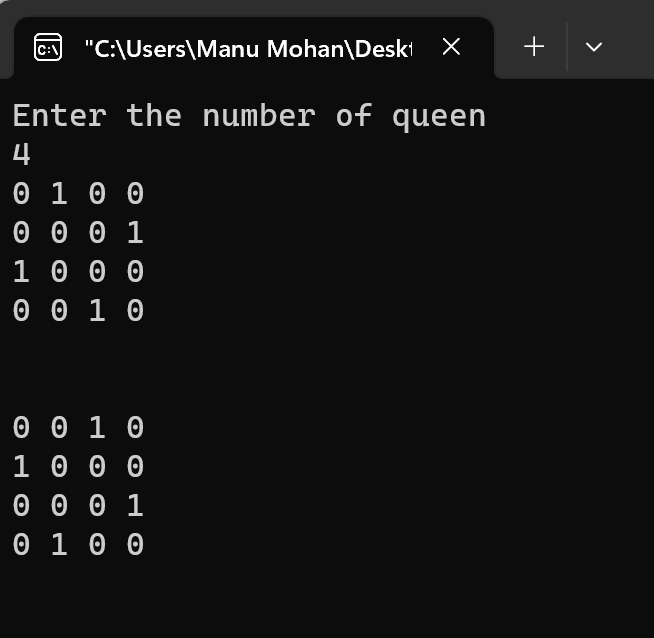
**Horspool Output**

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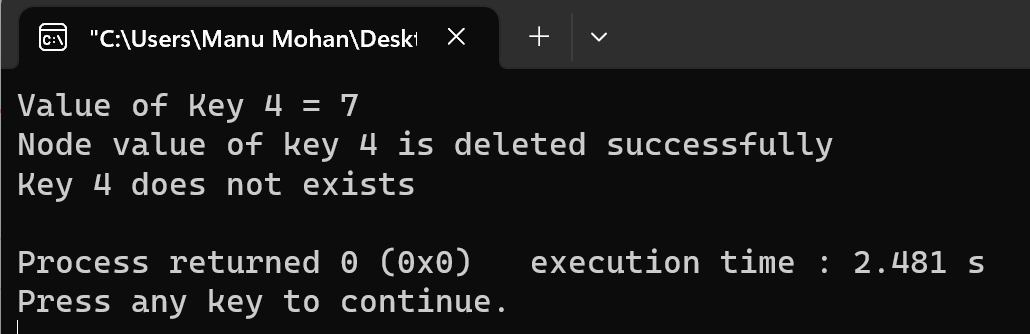
**Sum of Subsets using Backtracking**

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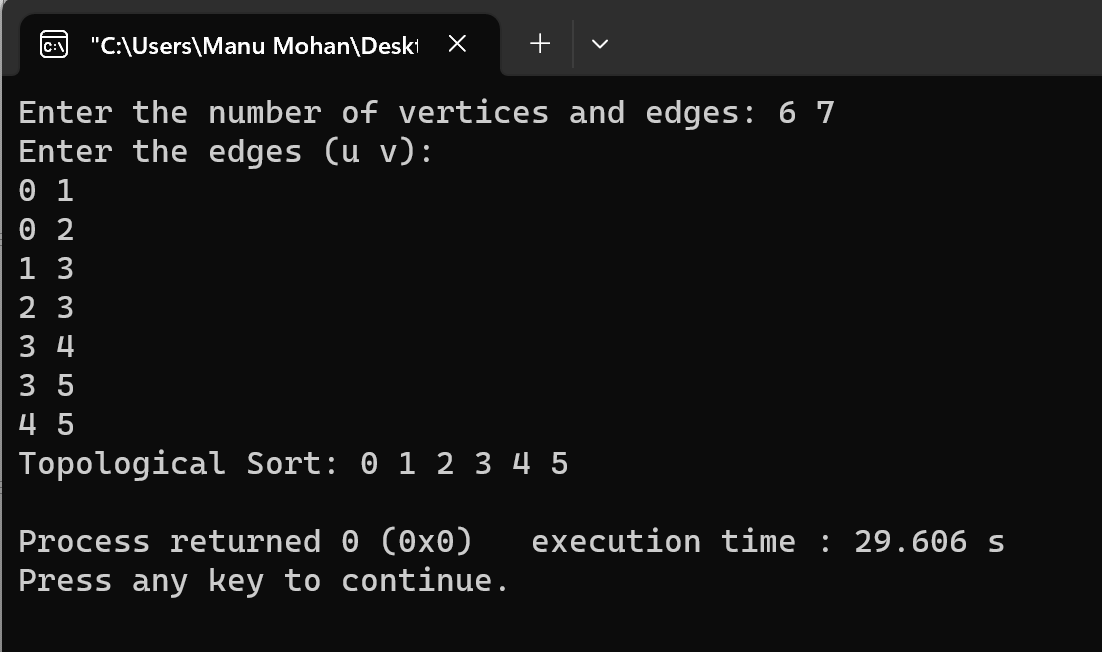
**N Queen’s**

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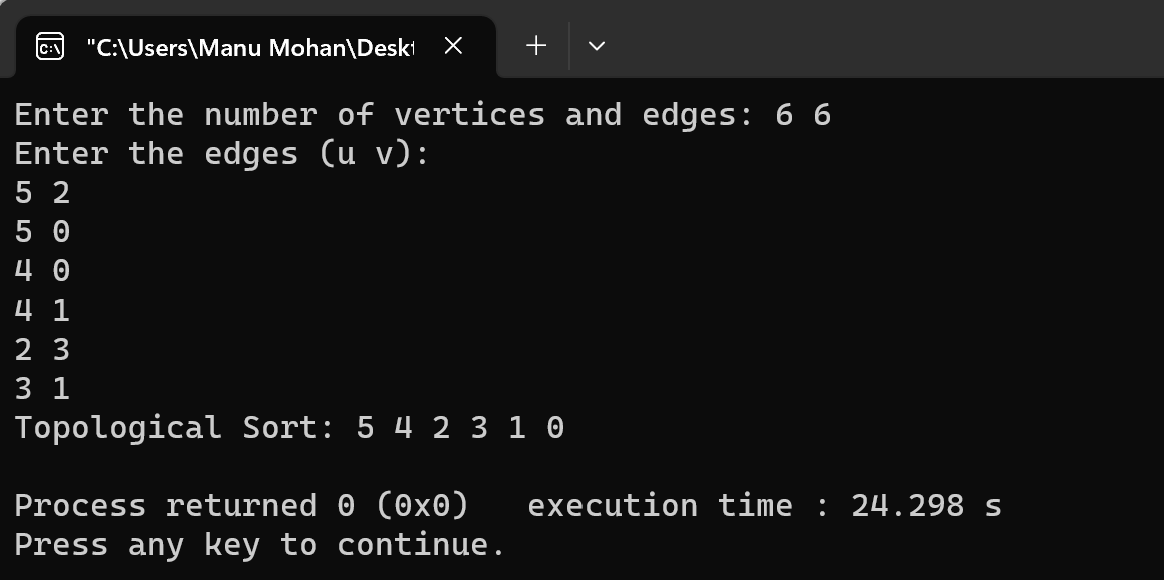
**Open Hashing Output**

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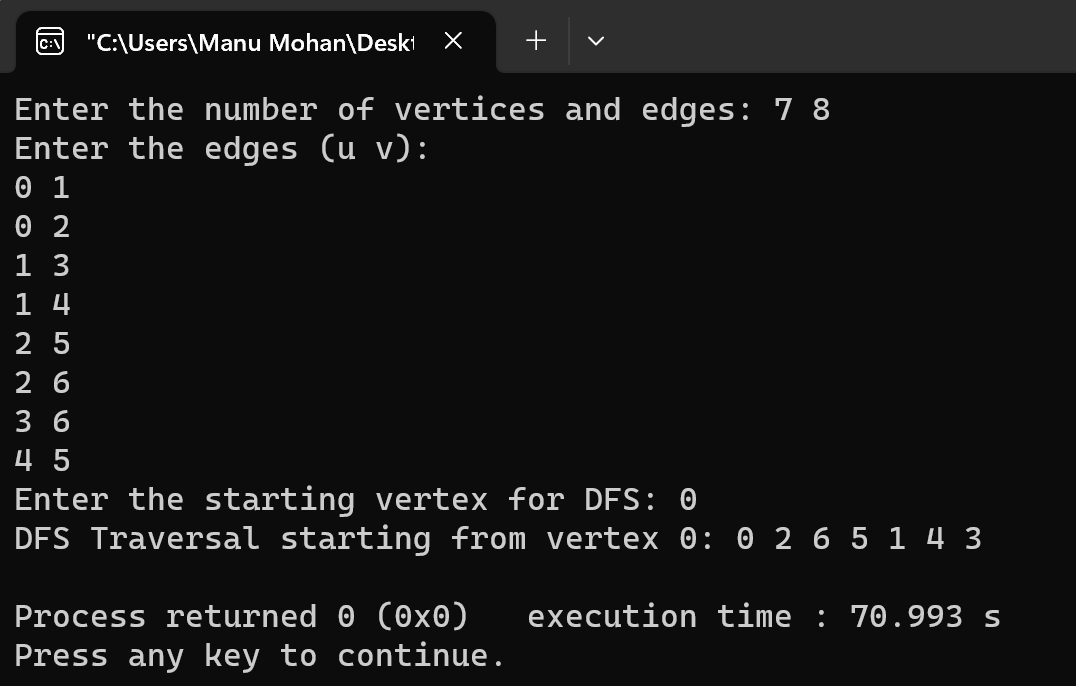
**Topological Sort using Source Removal Method**

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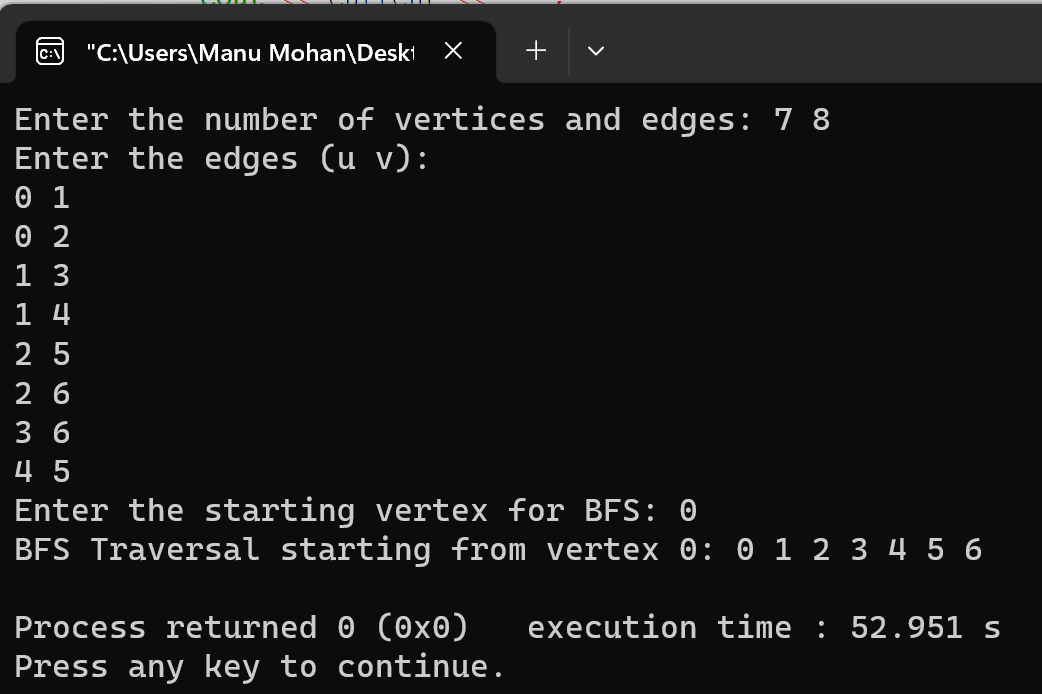
**Topological Sort using DFS**

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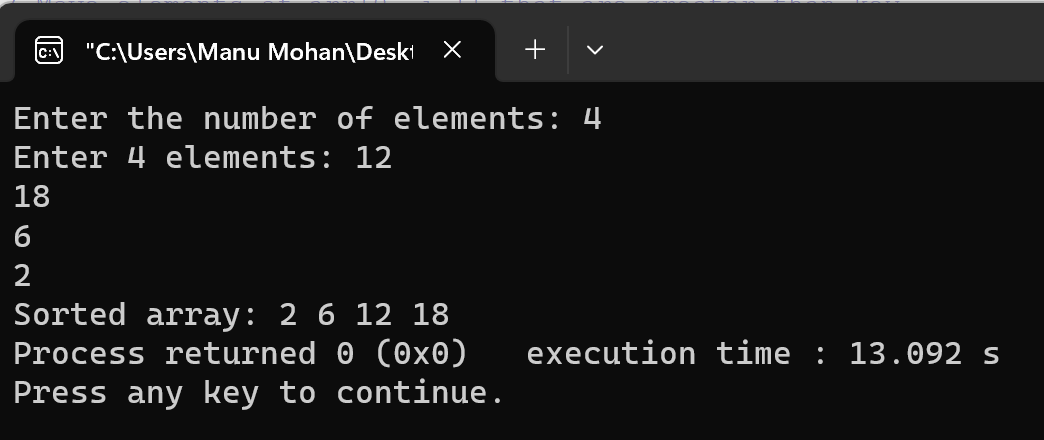
**Depth First Search**

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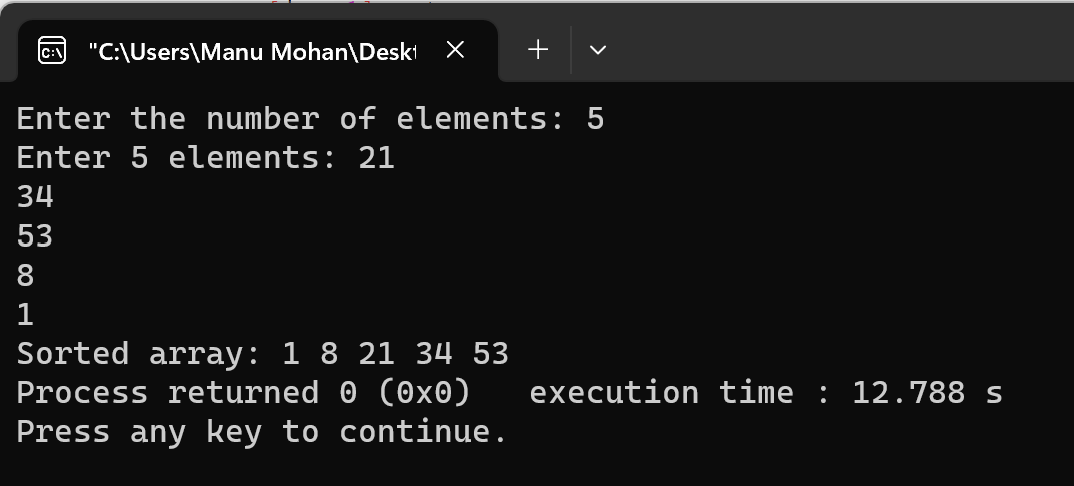
**Breadth First Search**

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**Insertion Sort**

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**Bubble Sort**

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