

C:\Users\parth\Desktop\Code\oops\Mst.exe

Enter number of nodes 2

Enter cost in form of adjacency matrix

5

3

4

6

1 to 2 cost=3

minimum weight is 3

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Process exited after 18.52 seconds with return value 0

Press any key to continue . . .

C:\Users\parth\Desktop\Code\oops\binarysearch1.exe

Enter number of elements: 5

Enter 5 integers: 12

32

44

55

13

Enter value to find: 44

44 found at location 3

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Process exited after 12.21 seconds with return value 0

Press any key to continue . . .

Select C:\Users\parth\Desktop\Code\oops\linearsearch1.exe

Enter 10 numbers: 1

2

3

4

5

6

7

8

9

10

Enter a number to search: 7

Found at index no: 7

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Process exited after 16.45 seconds with return value 0

Press any key to continue . . . ■

C:\Users\parth\Desktop\Code\oops\insertionsort.exe

Original array: 12 11 13 5 6

Sorted array: 5 6 11 12 13

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Process exited after 0.05047 seconds with return value 0

Press any key to continue . . . ■

C:\Users\parth\Desktop\Code\oops\quicksort.exe

Original array: 64 34 25 12 22 11 90

Sorted array: 11 12 22 25 34 64 90

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Process exited after 0.01502 seconds with return value 0

Press any key to continue . . .

C:\Users\parth\Desktop\Code\oops\bubblesort.exe

Original array: 64 34 25 12 22 11 90

Sorted array: 11 12 22 25 34 64 90

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Process exited after 0.01393 seconds with return value 0

Press any key to continue . . .