

LAB 6

25 Write a program to delete duplicate element in a list of 10 elements & display it on screen.

26 Write a program to merge two sorted array & no element is repeated during merging.

27 Write a program to evaluate the addition of diagonal elements of two square matrixes.

28 Write a program to find the transpose of a given matrix & check whether it is symmetric or not.

29 Write a program to print the multiplication of two $N \times N$ (Square) matrix.

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