1) [Java Matrix Programs](https://www.javatpoint.com/java-matrix-programs)

* 2) [Java Program to Add Two Matrices](https://www.javatpoint.com/java-program-to-add-two-matrices)
* 3) [Java Program to Multiply Two Matrices](https://www.javatpoint.com/java-program-to-multiply-two-matrices)
* 4) [Java Program to subtract the two matrices](https://www.javatpoint.com/java-program-to-subtract-the-two-matrices)
* 5) [Java Program to determine whether two matrices are equal](https://www.javatpoint.com/java-program-to-determine-whether-two-matrices-are-equal)

6) [Java Program to display the lower triangular matrix](https://www.javatpoint.com/java-program-to-display-the-lower-triangular-matrix)

7) [Java Program to display the upper triangular matrix](https://www.javatpoint.com/java-program-to-display-the-upper-triangular-matrix)

* 8) [Java Program to find the frequency of odd & even numbers in the given matrix](https://www.javatpoint.com/java-program-to-find-the-frequency-of-odd-and-even-numbers-in-the-given-matrix)
* 9) [Java Program to find the product of two matrices](https://www.javatpoint.com/java-program-to-find-the-product-of-two-matrices)
* 10) [Java Program to find the sum of each row and each column of a matrix](https://www.javatpoint.com/java-program-to-find-the-sum-of-each-row-and-each-column-of-a-matrix)
* 11) [Java Program to find the transpose of a given matrix](https://www.javatpoint.com/java-program-to-find-the-transpose-of-a-given-matrix)
* 12) [Java Program to determine whether a given matrix is an identity matrix](https://www.javatpoint.com/java-program-to-determine-whether-a-given-matrix-is-an-identity-matrix)

13) [Java Program to determine whether a given matrix is a sparse matrix](https://www.javatpoint.com/java-program-to-determine-whether-a-given-matrix-is-a-sparse-matrix)

* 14) [Java Program to Transpose matrix](https://www.javatpoint.com/java-program-to-transpose-matrix)