1. **.** Write a R program to create a matrix taking a given vector of numbers as input. Display the matrix
2. Write a R program to create a matrix taking a given vector of numbers as input and define the column and row names. Display the matrix
3. Write a R program to access the element at 3rd column and 2nd row, only the 3rd row and only the 4th column of a given matrix
4. Write a R program to create two 2x3 matrix and add, subtract, multiply and divide the matrixes.
5. **.** Write a R program to extract the submatrix whose rows have column value > 7 from a given matrix.
6. **.** Write a R program to convert a given matrix to a list of column-vectors
7. Write a R program to find row and column index of maximum and minimum value in a given matrix