1. Store a matrix of order m x n as a list of lists. Write a list comprehension to find the transpose of the matrix.
   Input: L = [[2, 3, 5, 1, 8], [4, 1, 2, 6, 1], [6, 4, 5, 7, 9]]
   Expected Output: [[2, 4, 6], [3,1, 4], [5, 2, 5], [1, 6, 7], [8, 1, 9]]

2. Get a string as input from user. Create a dictionary containing for each character in the string, how many times that character appears in the string using dictionary comprehension
   Input: s = "string is a string is a string"
   Expected Output: {'s':5, 't':3, 'r':3,'i':5,'n':3, 'g':3, ' ':6,'a':2 }