Tuple & Dictionary Assignment

- 1. Write a program to take a tuple from the user and show the reverse of that tuple.
- 2. Write a program to create an user defined tuple with single item and show it.
- 3. Write a program to access any value from a tuple, which contain a list or another tuple inside that tuple. (Take tuple input from user).
- 4. Write a program to count the number of occurrences of any item from the tuple with a function count occurrences. (Take tuple input from the user).
- 5. Write a program to check if all items in the tuple are same or not. (Take tuple input from the user).
- 6. Write a program to swap two tuples. (Take tuple inputs from user).
- 7. Write a program to convert two list into a dictionary with predefined function and without predefined function.(Take list input from the user).
- 8. Write a program to merge to dictionaries into one. (Take input from the user).
- 9. Write a program to sort dictionary by keys. (Take input from the user).
- 10. Write a program to sum of each item of dictionary. (Take input from the user).