Chapter 12

Deadline 11.02.2016

1. Create a tuple with 3 different data types, and then unpack it in several variables.

2. Write a function that takes a tuple, and converts it to string and prints.

    Ex: ex2('t','u','p','l','e')

      tuple

3. Write a function that prints the number of occurrence of each element of tuple.

    Ex: ex3(1,2,'a',3,1,'b','a')

      1 2, 2 1, 'a' 2, 3 1, 'b' 1

4. Write a function that removes the given index from the tuple, and returns the changed tuple

    Ex: t=ex4((1,2,3,4,5,6), 3)

      print(t)

      (1,2,3,5,6)

5. Write a function that takes 2 tuples, first containing keys, second one containing values, and returns as a dictionary

    Ex: d=ex5(('a','b','b','c'), (1,2,3,4))

      print(d)

      {'a': 1, 'b': [2, 3], 'c': 4}