Assignment 11 Tuple

1) Write a python program to illustrate the use of divmod() function.

2) Write a python program the use of slice operation to retrieve values stored in a tuple.

3) Write a python program to illustrate that tuples are immutable.

4) Write a python program to illustrate to delete a tuple.

5) Write a python program to show the different ways of tuple assignment.

6) Write a python program to return the highest as well as the lowest values in the list .

7) Write a python program to demonstrate the use of nested tuples.

8) Write a python program to print the name of the topper and her marks in 4 subjects wherein the marks are specified as a list in the tuple Topper.

9) Write a python program to demonstrate the the use of index method.

10) Write a python program to count the number of times letter 'x' appears in the specified string.

11) Write a python program to manipulate efficiently each value that is passed to the tuple using variable-length arguments.

12) Write a python program to illustrate scatter in terms of Tuple.
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