In- Class Exercise - Tuple

INSTRUCTIONS: - Read the statements below and perform the tasks.

```
numtuple = ( )
fruittuple = ( )
mytuple = ( )
```

- 1. Create a tuple of 5 numbers called numtuple.
- 2. Create a tuple of 5 strings of fruits called fruittuple.
- 3. Create a tuple of 10 elements of different data types. (Include some elements of the same value) called mytuple.
- 4. Print
 - a. the 4th element of each tuple.
 - b. the 4th element from the last of the tuple of each tuple.
- 5. Find and print the length of each tuple.
- 6. Find and print the maximum in the numtuple.
- 7. Use the count() method to count the number of times an element is in the mytuple.