Lab 09 – Generics

1. Illustrate a simple generic class **Gen** which has **T** as a type parameter.

2. Write a generic method to exchange positions of two elements in an array.

3. Define a simple generic **Stack** class.

4. Illustrate the use of **wildcard** arguments.

5. Define a generic **List** class to implement a **Single Linked List**.

6. Write a generic method that can print array of different type.

7. Write a generic method that returns the largest of three **Comparable** objects.