1. Implement generics in MyList interface and implementation of this interface.
   a. Make sure that you completed homework from List topic, here is the link
      https://docs.google.com/document/d/1g5GRLOU4XRDCIp50n_-Dmnok-2Edo
      DTIAQdVm6XyBLo/edit?usp=sharing - task number three here
   b. Parameterize iterators (both - Iterator and ListIterator) that you have created
      in scope of this task
      https://docs.google.com/document/d/1EAQRwHR1HbWt95T3FtS9EOdQsIc_
      3nZFYUvc6Qv4frQ/edit?usp=sharing and also parameterize implementations
      of these iterators
   c. Your parameterized MyListParameterized interface should look like this:

      public interface MyListParameterized<T> extends Iterable<T> { … }

   d. Implementation of parameterized MyListParameterized should look like this:

      public class DefaultMyListParameterized<T> implements
                     MyListParameterized<T>, ListIterableParameterized<T>

   e. Iterator and Listiterator that you implemented in scope of other homework that
      I shared above, that class also should be parameterized

   f. Commit with changes to check only files that were changed (solution) -
      https://github.com/AndriiPiatakha/learnit_java_core/commit/964112dd84f03ad
      babb16348bcca77555d4d1294