SEMINAR 3

1. TASKS FOR TODAY'S SEMINAR

- Start from the source code provided to you.
- Design an iterator for your **DynamicVector** and implement the functions **begin()** and **end()** such that the provided tests pass.
- Implement a class template *LinkedList*, which uses a class template *Node*. The *LinkedList* class will provide the following operations: *add()*, *operator[]* and *getSize()*. Make sure that the provided tests pass.