

# Computer Programming II — Midterm Exam 1

2020/5/17

Please write the functions listed below.

## Grading rule

Output correct:

5 points `deque( const deque &right )`  
25 points `void insert( const_iterator where, const value_type &val )`  
15 points `void erase( const_iterator where )`  
5 points `void doubleMapSize()`  
  
5 points `list( const list &right )`  
15 points `void insert( const_iterator where, const value_type &val )`  
15 points `void erase( const_iterator where )`  
  
15 points `void Polynomial< T >::insert( Term termToInsert )`

Output not completely correct:

4 points `deque( const deque &right )`  
23 points `void insert( const_iterator where, const value_type &val )`  
14 points `void erase( const_iterator where )`  
4 points `void doubleMapSize()`  
  
4 points `list( const list &right )`  
14 points `void insert( const_iterator where, const value_type &val )`  
14 points `void erase( const_iterator where )`  
  
14 points `void Polynomial< T >::insert( Term termToInsert )`