

Insert Iterators Exercises

- How do insert iterators differ from the other iterators we have studied so far?
- Describe how to obtain an insert iterator for a container instance

- Explain what calling `back_inserter()` does
- Write a simple program that uses `back_inserter()`

- Explain what calling `front_inserter()` does
- What are the limitations on the use of `front_inserter()` ?
- Write a simple program that uses `front_inserter()`
 - NB To overcome the limitations, you can use

```
#include <list>
std::list<int> lint;
```
 - We will find out about `std::list` later in the course

- Explain what calling `inserter()` does
- Write a simple program that uses `inserter()`