

TEMPLATES & LISTS

The code for this lab requires you to use the link list code used in lecture.

The `dlist` code and its `iterators` and `dnode` are included in the lab and you will need to copy them to the directory where you are doing your lab.

You can assume that this code is working properly. You don't need a `makefile` and can compile your code with

```
g++ list.cpp
```

Q1

- a) Fix the syntax errors in `list.cpp` so that it compiles.
- b) Test the program and correct any bugs you find.

To see how `list.cpp` is supposed to work you can run
`/home/glingard/list addam.txt`