TIPS-1 FOR Windows User

- 1. In windows, dynamic linking Library extension is .dll where as in linux/MAC it's .so
- 2. So, while creating library, we **shouldn't** use **.so** as the output in windows.

So solution is, change the name of the library output file to **mod2.dll** and while linking also we need to write the complete dll name with extension ex: **mod2.dll**

```
Ex:
```

```
During library creation:
g++ -fPIC -shared mod2.cpp -o mod2.dll

Using the library:
g++ test_mod2.cpp -L. mod2.dll -o testOutput
```

Lorem Ipsum