```cpp
#include <iostream>
namespace Sort {
    void Quicksort() {

    }
    void Insertionsort() {

    }
    void Mergesort() {

    }
    namespace Comparision {
        void Less() {

        }
        void Greater() {

        }
    }
}
int main() {
    //Avoid opening a namespace at a global scope
    // Accessing the function Less()
    // Less is in the Comparison namespace,
    // which is in the Sort Namespace, so the
      fully
    // qualified name is:
    Sort::Comparision::Less();
    // where :: is a scope resolution operator.
}
// Since programs are in multiple files, when you
   put this function in a namespace without a name,
// this namespace is only accessible by this
   particular source file. That's it.
namespace {
    void InternalFunction() {

    }
}
```

```
35        }
36    }
37
```