STL Ordered Associative Container: multiset

- An `std::multiset` can support multiple equivalent (non-unique) keys
  - e.g., a set of student names

```cpp
int main() {
  multiset<int> a {
    4, 1, 1, 1, 1, 1, 0, 5, 1, 0
  };
  multiset<int> b {
    4, 4, 2, 4, 2, 4, 0, 1, 5, 5
  };

  set_union(a.begin(), a.end(),
            b.begin(), b.end(),
            ostream_iterator<int>(cout,
                                  " "));

  ...
```

See github.com/douglascraigschmidt/CPlusPlus/tree/master/STL/S-05/5.4