

# Unordered Associative Containers Continued Exercises

# C++ Unordered Containers

- Write down all the associative container types which are supported by C++11

# Operations

- In general, is there a performance difference between operations on ordered and unordered associative containers?
- Are there any circumstances in which operations on unordered associative containers can be slower than expected?

# Iterators

- Are iterator ranges useful when working with unordered containers?

# Sorting an unsorted container

- Write a simple program which
  - Populates an unordered associative container
  - Prints out all the elements of the ordered container
  - Copies all its elements into the equivalent ordered container
  - Prints out all the elements of the ordered container