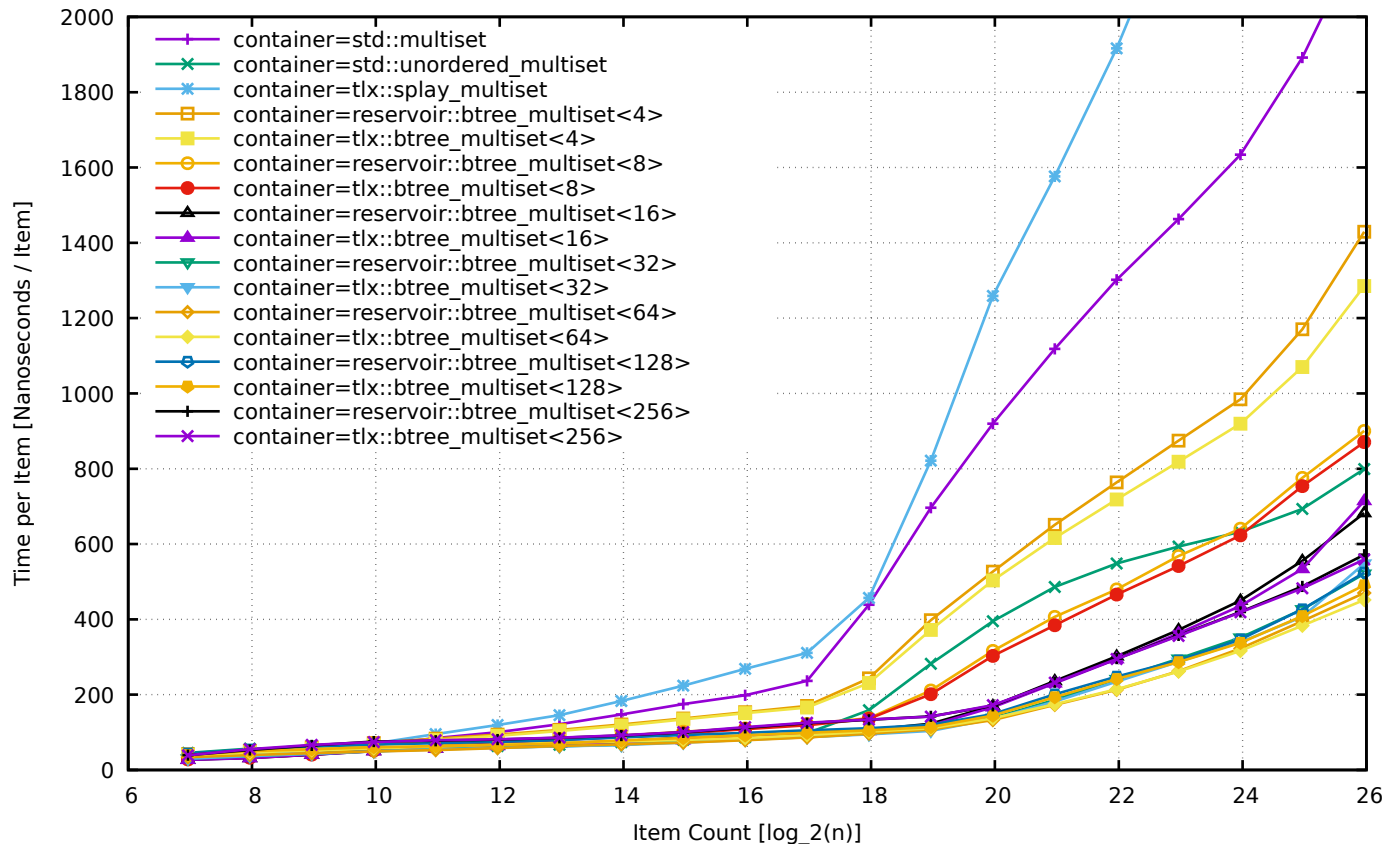
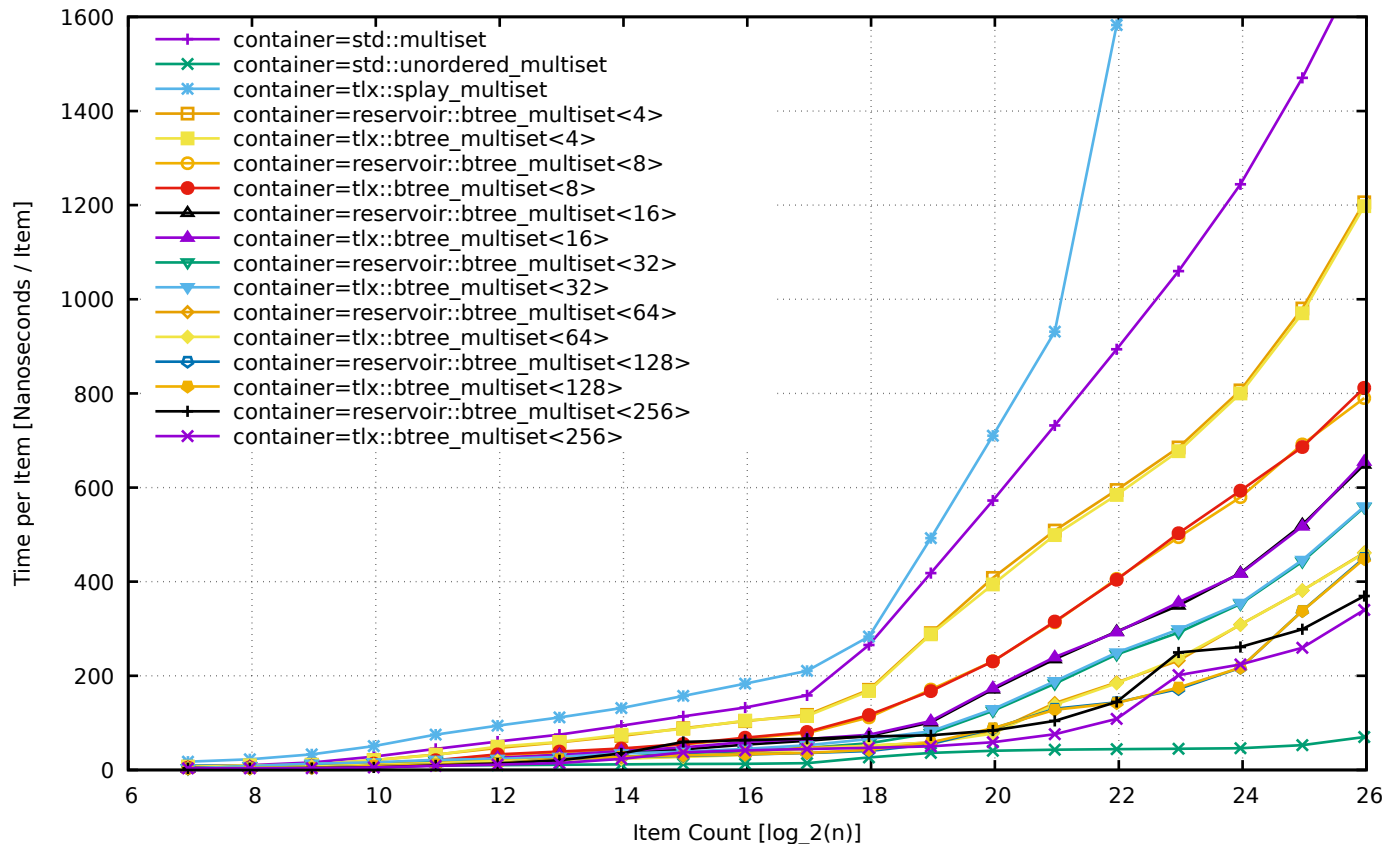


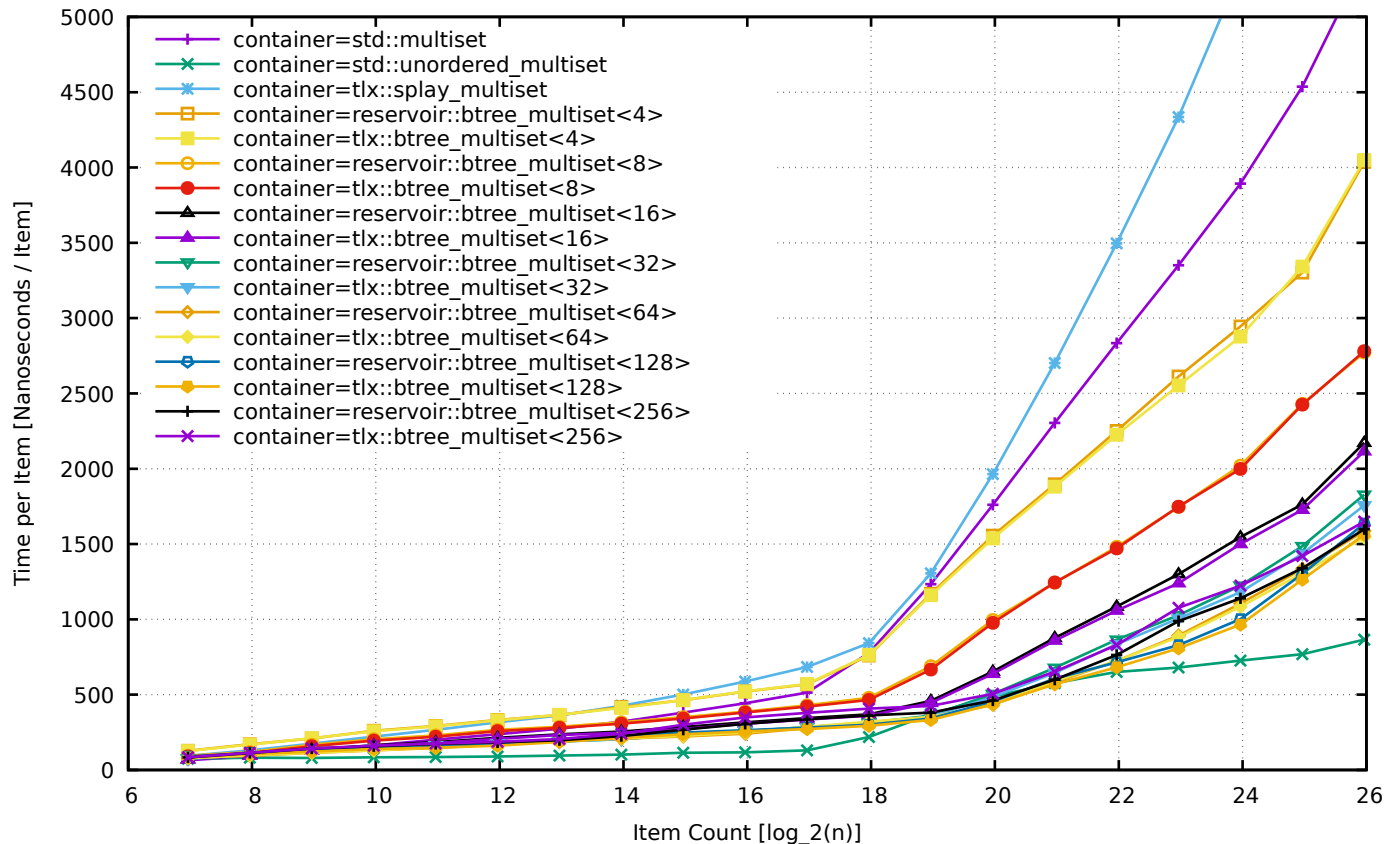
## tlx::btree multiset vs std::multiset vs std::unordered\_multiset -- Insert Performance Test



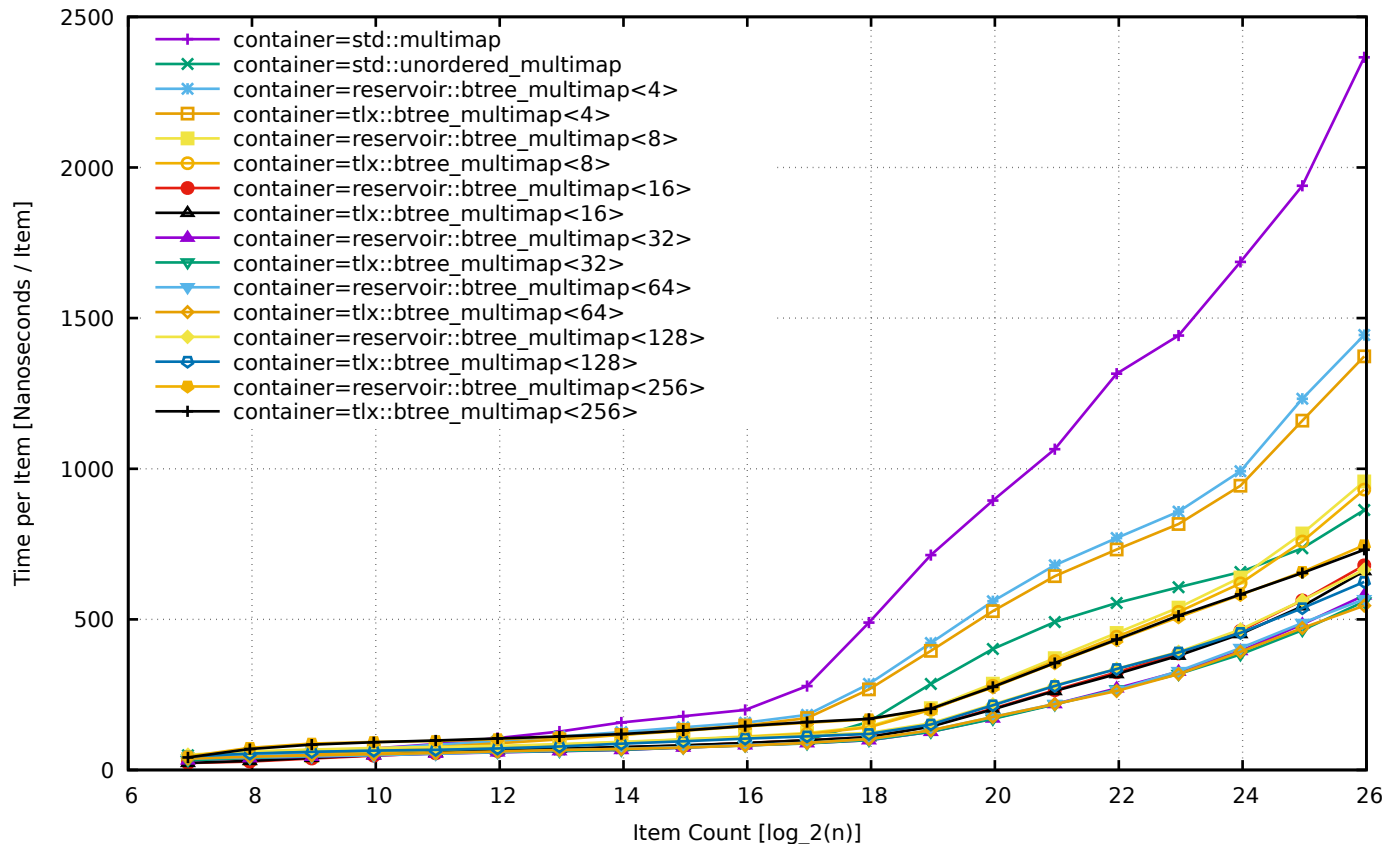
## tlx::btree multiset vs std::multiset vs std::unordered\_multiset -- Find Performance Test



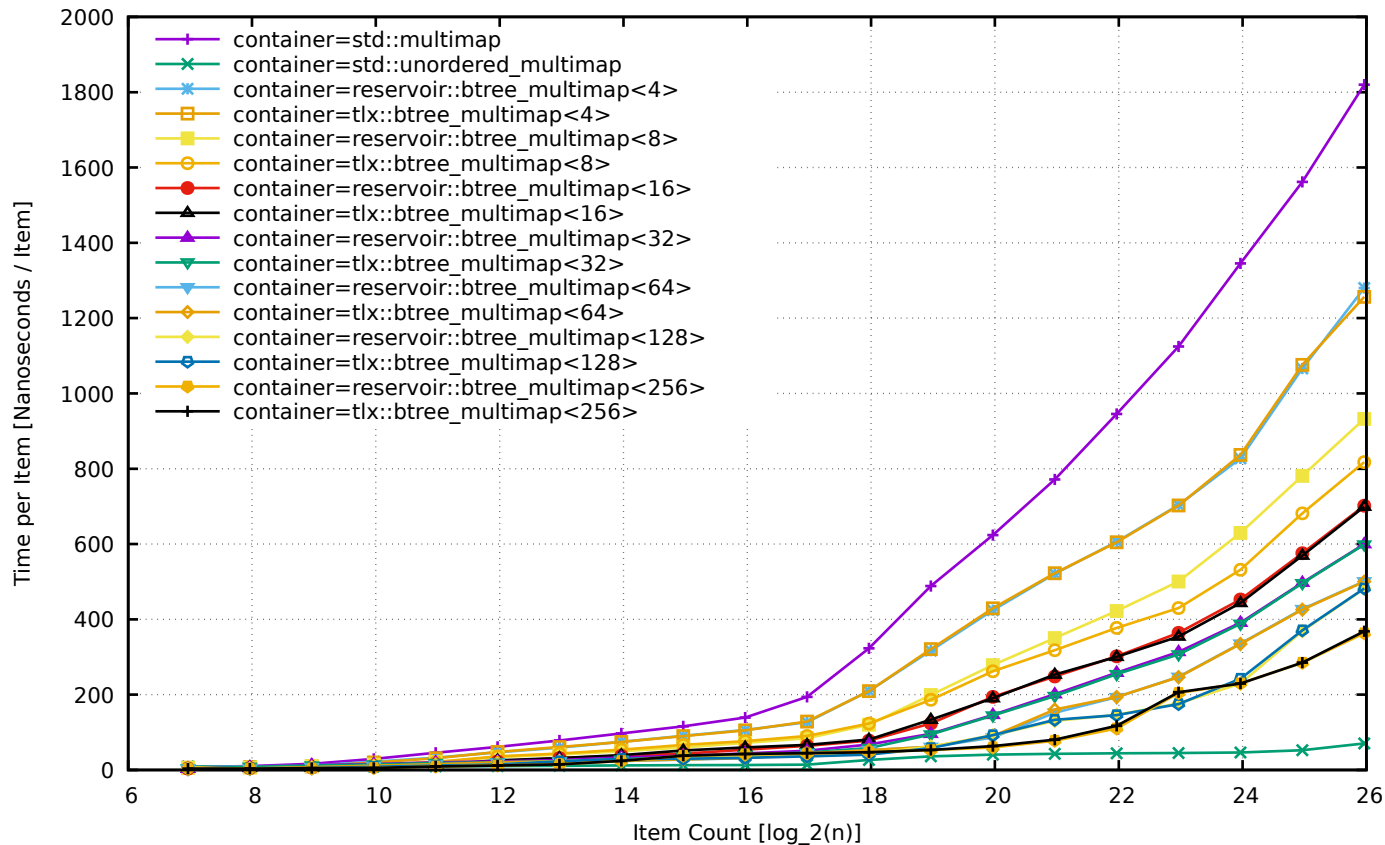
## tlx::btree multiset vs std::multiset vs std::unordered\_multiset -- Insert/Find/Delete Performance Test



## tlx::btree\_multimap vs std::multimap vs std::unordered\_multimap -- Insert Performance Test



## tlx::btree\_multimap vs std::multimap vs std::unordered\_multimap -- Find Performance Test



tlx::btree\_multimap vs std::multimap vs std::unordered\_multimap -- Insert/Find/Delete Performance Test

