original::container		
< TYPE, allocator< TYPE > > # allocator		
+ size() + empty()		
+ contains()		
+ ~container() # container()		
# allocate() # deallocate()		
# construct()		
# destroy()		
original::serial< TYPE, allocator< TYPE > > + get() + getBegin() + getEnd() + operator[]()	original::printable + ~printable() + className() + toString() + operator std::string() + operator const char *() + toCString() + formatString() + formatCString()	original::iterable < TYPE > + ~iterable() + begin() + end() + begin() + begin() + first() original::comparable < iterationStream< TYPE, chain< TYPE, allocator < TYPE > > > + compareTo() + operator==()
+ operator[]()	+ formatEnum()	+ last() + operator!=() + operator </th
+ set() + indexOf()	+ formatString() + formatString()	+ last() + operator>()
+ contains() # indexOutOfBound()	+ formatString()	+ begins() + operator<=() + ends() + operator>=()
# mdexOdtOrBound() # parseNegIndex()	+ formatCString() + formatEnum()	+ forEach() + ~comparable()
lack	+ formatString() + formatString()	+ forEach()
	+ formatString()	+ forEach()
original::baseList < TYPE, allocator< TYPE > >		
	[original::iterationStream
+ add() + remove()		< TYPE, chain< TYPE, allocator < TYPE > > >
+ clear() + push()	-	+ compareTo()
+ pop() + pushBegin()	N. I	+ className() + toString()
+ popBegin()		# elementsString()
+ pushEnd() + popEnd()		
		original::chain< TYPE,
	original::comparable < containerAdapter< T	
	chain, allocator >	+ chain() + chain()
	+ compareTo() + operator==()	+ chain() + chain()
	+ operator!=()	+ chain()
	+ operator<() + operator>()	+ operator=() + operator=()
	+ operator<=() + operator>=()	+ operator+=() + size()
	+ ~comparable()) + get()
		and 13 more
		#serial_
	original::containerAdapter < TYPE, chain, allocator >	
	+ size() + clear()	
	+ contains() + compareTo()	
	+ className()	
	+ toString() + ~containerAdapter()	
	# containerAdapter()	
	original::queue< TYPE, SERIAL, ALLOC >	
	+ queue()	
	+ queue()	
	+ queue() + operator=()	
	+ queue() + operator=()	
	+ push() + pop()	
	+ head()	

+ tail()+ className()