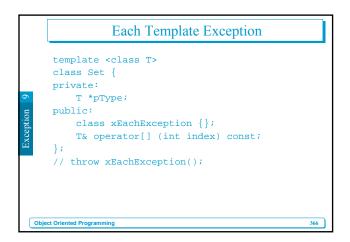
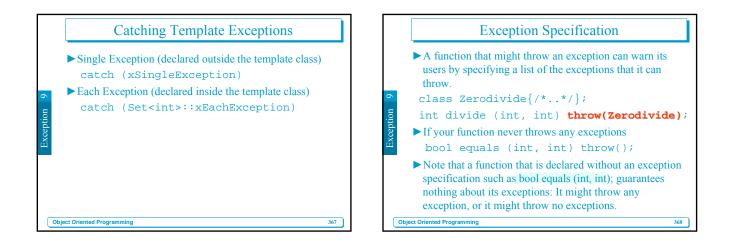
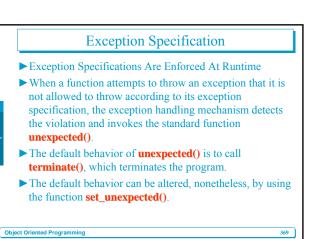
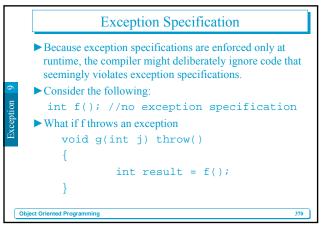


<pre>class xSingleException {}; template <class t=""> class Set {     private:         T *pType;     public:         Set();         T&amp; operator[] (int index) const;     };</class></pre>	Single Template Exception	
<pre>class Set {   private:    T *pType;   public:    Set();    T&amp; operator[] (int index) const;</pre>	<pre>class xSingleException {};</pre>	
	<pre>clas Set { private:    T *pType; public:    Set();    T&amp; operator[] (int index) const;</pre>	





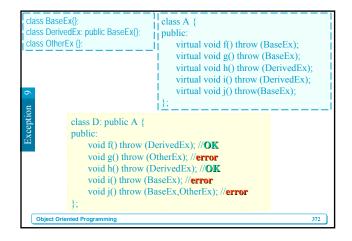


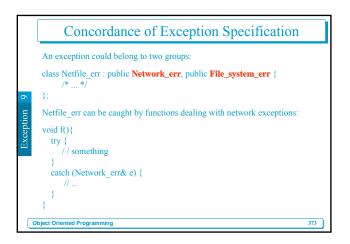


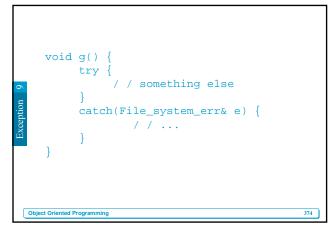


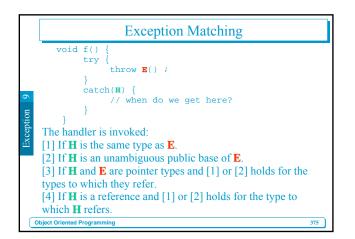
C+++ requires exception specification concordance in derived classes. This means that an overriding virtual function in a derived class has to have an exception specification that is at least as restrictive as the exception specification of the overridden function in the base class.

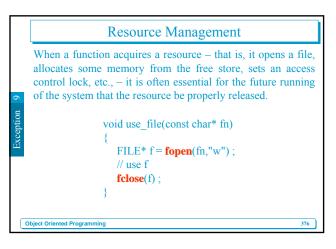
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xception

Object Oriented Program

