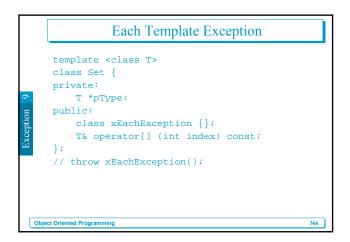
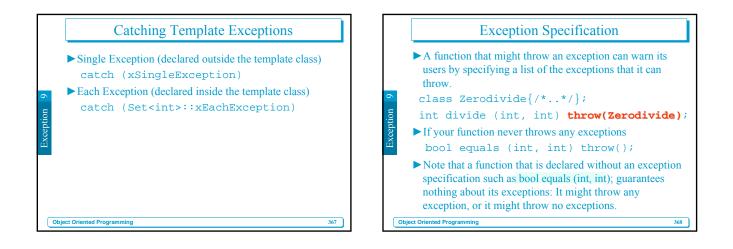
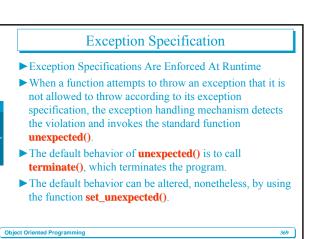
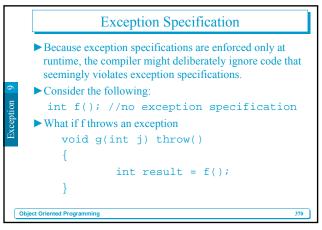


| <pre>class xSingleException {}; template <class t=""> class Set {     private:         T *pType;     public:         Set();         T&amp; operator[] (int index) const;     };</class></pre> | Single Template Exception   |  |
|---|---|--|
| <pre>class Set {   private:    T *pType;   public:    Set();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





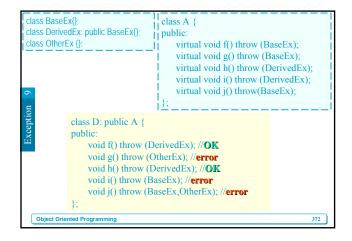


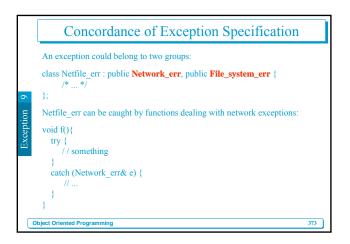


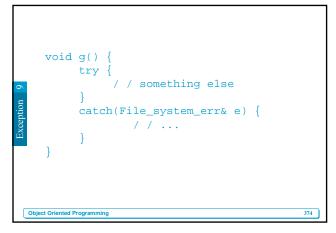


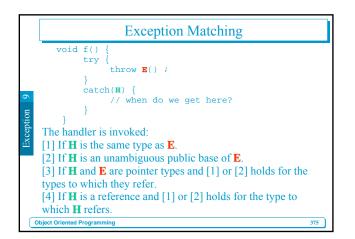
C+++ requires exception specification concordance in derived classes. This means that an overriding virtual function in a derived class has to have an exception specification that is at least as restrictive as the exception specification of the overridden function in the base class.

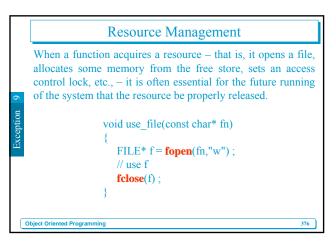
371











xception

Object Oriented Program

