* Instanceof righ side should be either class, enum or interface.
* You can’t define an enum within a method or a nonstatic inner class.
* StringTokenizer doesn’t overridden toString() method.
* %s,%d etc use only in format() or printf() methods.
* StringTokenizer doesn’t recognize regular expressions.
* If you use an illegal character for defining a date and time pattern for class SimpleDateFormat, it will throw an IllegalArgumentException, which is a runtime exception.

Ex: SimpleDateFormat dateFormat = new SimpleDateFormat("YYYY year");

* DAO Reuse is easier.
* Design patterns are shortcuts to talking about code.
* When you are declaring anonymous inner class ; is must.
* The inner class Sorter must be declared static to be called from the static method main().
* Notice that in the preceding code, assert is used as an identifier. That's not a problem prior to 1.4. But you cannot use a keyword/reserved word as an identifier, and beginning with version 1.4, assert is a keyword. **Before 1.4 assert doesn't have any meaning after 1.4 it is keyword.**
* The exists()method tests for either files or directories; the isFile() method tests only for files.
* A nonempty directory we can copy or move, We can delete only empty directory. We can’t delete non-empty directory, trying to delete a nonempty directory will throw a DirectoryNotEmptyException.