Students studying for the AP Computer Science exam, starting in the Fall of 2014, should append this text at the end of the "Example Runtime Exceptions" section in Chapter Nine, Lesson One.

Example Runtime Exceptions - Addendum

The following two exceptions are similar conceptually, but one is a more specific version of the other.

IndexOutOfBoundsException	…to use an invalid index on a string, vector, array, or similar container object.
ArrayIndexOutOfBoundsException	…to access an array element with an invalid index. This exception is a more specific version of **IndexOutOfBoundsException**.

So you may receive an **IndexOutOfBoundsException** if, for example, you attempt to access a character element that does not exist in a string. But you would receive the **ArrayIndexOutOfBoundsExcpetion** if you attempted to access an element that does not exist in an array variable.

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