	<ul> <li>simply make the call. The unique return type and/or parameter list will enable the compiler to locate the implementation details.</li> </ul>
	<ul> <li>you must precede the call with the keyword sub to indicate that you are writing the method in the subclass.</li> </ul>
	<ul> <li>simply make the call. The implementation details found in the subclass will automatically be used.</li> </ul>
	<ul> <li>you must precede the call with the keyword super to indicate that the implementation details are in the super class.</li> </ul>
	✓ Correct
	nake a call from a subclass to a public, overridden method whose implementation details are in its ridas
0	simply make the call. The unique return type and/or parameter list will allow the compiler to locate the implementation details.
0	A subclass can not call a method in its super class.
0	you must precede the call with the keyword <b>super</b> to indicate which version of the method you are calling.
0	you must precede the call with the keyword <b>this</b> to indicate which version of the method you are calling.
	/ Correct

To make a call from a subclass to a public, overloaded method whose implementation details are in its super class.

1/4 point

1/4 point