Exam 5: Classes

1.	If you need a C++ class function to be unusable by other parts of the program, what access modifier is used? a) public b) private c) protected d) void
2.	By default class members are treated as a) Public b) Private c) Protected d) Unprotected
3.	Create an object of MyClass called myObj.
	;
4.	Use an access specifier to make members of MyClass accessible from outside the class.
	<pre>MyClass { : nt myNum;</pre>