

Congratulations! You passed!

 $\textbf{Grade received} \ 90\% \quad \textbf{To pass} \ 80\% \ \text{or higher}$

Go to next item

Module Review

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1.	Which of the following describes annotation types that are used to annotate other annotation types?	0 / 1 point
	O Standard annotations	
	Inherited annotations	
	O Meta-annotations	
	O Documented annotations	
	⊗ Incorrect Incorrect.	
2.	What does the @Override annotation do?	1/1 point
	Indicates a method is intended to override a method declaration in a superclass.	
	O Warns when a deprecated program element is used or overridden in non-deprecated code.	
	O Causes the compiler to suppress the display of warnings in code.	
	⊙ Correct	
	Correct	
3.	True or False? Different annotation types have different purposes.	1/1 point
	True	
	○ False	
4.	Which of the following is discouraged?	1/1 point
	Use of a program element annotated @Deprecated	
	O Suppressing the display of warnings in code	
	Eliminating access to annotation elements at run-time	
5.	True or False? Annotations provide information in the Java source code that is independent of the code and has no direct impact on the code.	1/1 point
	True	
	○ False	

6. @PermitAll, @DenyAll, @RolesAllowed, and @RunAs are what types of Annotations?

1/1 point

	Resource Generated Role-based	
7.	Annotation return type must be which of the following (or an array of the following)? Select all that apply.	1/1 point
	✓ Enum ✓ Correct Correct	
	✓ Class	
	☐ Value ✓ String	
	✓ Primitives	
	□ Int	
8.	Where to annotations appear in code?	1/1 point
	as a single value in the declaration of the annotation	
	on its own line	
	in the javadoc	
9.	Which meta-annotation makes the annotation values available to subclasses?	1/1 point
	© @Documented	
	@Repeatable @Inherited	
	© @Target	
10	Which of the following contain annotations? Select all that apply.	1/1 point
	✓ javax.annotation	
	✓ javax.annotation.security	

javax.annotation.network			
javax.annotation.framework			