

ORACLE®
CERTIFICATION PROGRAM**Examination Score Report****venu mallik bellamkonda****Oracle Testing ID:** OC16829401Z0-851 Java Standard Edition 6 Programmer
Certified Professional**Exam Date:** 03/18/2017
Registration: 313880113
Center ID: 72755**Your
Score:** 83%**Passing
Score:** 61%**Result:** Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Develop code that declares classes (including abstract and all forms of nested classes), interfaces, and enums, and includes the appropriate use of package and import statements (including static imports).
- Explain the effect of modifiers on inheritance with respect to constructors, instance or static variables, and instance or static methods.
- Given a code example, recognize the point at which an object becomes eligible for garbage collection, determine what is and is not guaranteed by the garbage collection system, and recognize the behaviors of the `Object.finalize()` method.
- Given a design scenario, determine which collection classes and/or interfaces should be used to properly implement that design, including the use of the `Comparable` interface.
- Given a scenario, develop code that declares and/or invokes overridden or overloaded methods and code that declares and/or invokes superclass or overloaded constructors.
- Given a set of classes and superclasses, develop constructors for one or more of the classes. Given a class declaration, determine if a default constructor will be created, and if so, determine the behavior of that constructor. Given a nested or non-nested class listing, write code to instantiate the class.
- Given the fully-qualified name of a class that is deployed inside and/or outside a JAR file, construct the appropriate directory structure for that class. Given a code example and a classpath, determine whether the classpath will allow the code to compile successfully.
- Use standard J2SE APIs in the `java.text` package to correctly format or parse dates, numbers, and currency values for a specific locale; and, given a scenario, determine the

appropriate methods to use if you want to use the default locale or a specific locale. Describe the purpose and use of the `java.util.Locale` class.

- Write code that uses the generic versions of the Collections API, in particular, the Set, List, and Map interfaces and implementation classes. Recognize the limitations of the non-generic Collections API and how to refactor code to use the generic versions. Write code that uses the NavigableSet and NavigableMap interfaces.

If this is the final exam in your certification path, you are required to complete the following steps.

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