

**ORACLE****CERTIFICATION PROGRAM****Examination Score Report****SHYAM AGRAWAL****Oracle Testing ID: OC1667905**1Z0-851 Java Standard Edition 6 Programmer  
Certified Professional

**Exam Date:** 01/20/2017  
**Registration:** 310906871  
**Center ID:** 66956

Your Score:	Passing Score:	Result:
86%	61%	Pass

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

- Develop code that implements all forms of loops and iterators, including the use of for, the enhanced for loop (for-each), do, while, labels, break, and continue; and explain the values taken by loop counter variables during and after loop execution.
- Develop code that implements an if or switch statement; and identify legal argument types for these statements.
- Develop code that makes proper use of type parameters in class/interface declarations, instance variables, method arguments, and return types; and write generic methods or methods that make use of wildcard types and understand the similarities and differences between these two approaches.
- Explain the effect of modifiers on inheritance with respect to constructors, instance or static variables, and instance or static methods.
- Given a code example and a scenario, write code that uses the appropriate access modifiers, package declarations, and import statements to interact with (through access or inheritance) the code in the example.
- 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.
- Recognize situations that will result in any of the following being thrown: `ArrayIndexOutOfBoundsException`, `ClassCastException`, `IllegalArgumentException`, `IllegalStateException`, `NullPointerException`, `NumberFormatException`, `AssertionError`, `ExceptionInInitializerError`, `StackOverflowError` or `NoClassDefFoundError`. Understand which of these are thrown by the virtual machine and recognize situations in which others should be thrown programmatically.

- Recognize the states in which a thread can exist, and identify ways in which a thread can transition from one state to another.

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit [certification.oracle.com](http://certification.oracle.com) and select your certification path to ensure you are aware of all certification requirements.
  - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check [certview.oracle.com](http://certview.oracle.com) to confirm that all completed components are in your profile.
  - If exams that you have taken do not show up, you may have taken them under a different Oracle Testing ID.
  - Contact [www.pearsonvue.com/oracle/contact](http://www.pearsonvue.com/oracle/contact) to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the 'surviving id').
- Go to [pearsonvue.com/oracle](http://pearsonvue.com/oracle), select My Account, log in, and select "Personal Info" to confirm that your address is correct.
  - The address that is on file in your Pearson VUE profile is the address to which we will mail your certificate. Please be absolutely sure that it is correct.

### Oracle Certification Program Information

To review Certification requirements and find out about Oracle University's recommended training to prepare for Certification Exams, visit <http://www.oracle.com/education/certification>

To view your Exam and Certification history, and verify your Certification to third parties, visit <http://certview.oracle.com>

To opt-in to receive the Oracle Certification E-Magazine, visit <http://www.oracle.com/admin/account/>

To view the Oracle Certification Program blog, visit <http://blogs.oracle.com>