



## Examination Score Report

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Oracle Testing ID: OC1842928

1Z0-808 Java SE 8 Programmer I



**Exam Date:** 12/13/2018

**Registration:** 346013502

**Center ID:** 58045

**Your  
Score:** 87%

**Passing  
Score:** 65%

**Result:** Pass

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

- Apply access modifiers
- Create and manipulate Strings
- Declare and initialize variables (including casting of primitive data types)
- Declare, instantiate, initialize and use a one-dimensional array
- Define the structure of a Java class
- Test equality between Strings and other objects using == and equals ()
- Use abstract classes and interfaces
- Use super and this to access objects and constructors

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

- 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').

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