



Exam Date: 10/31/2019
Registration: 363866193
Center ID: 63240

Your Score: 68%

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
- Apply encapsulation principles to a class
- Apply the static keyword to methods and fields
- Compare and contrast the features and components of Java such as: platform independence, object orientation, encapsulation, etc.
- Create a try-catch block and determine how exceptions alter normal program flow
- Create and manipulate calendar data using the following classes: `java.time.LocalDateTime`, `java.time.LocalDate`, `java.time.LocalTime`, `java.time.format.DateTimeFormatter`, `java.time.Period`
- Create and use for loops including the enhanced for loop
- Create if and if/else and ternary constructs
- Declare and initialize variables (including casting of primitive data types)
- Declare and use an `ArrayList` of a given type
- Declare, instantiate, initialize and use a one-dimensional array
- Declare, instantiate, initialize and use multi-dimensional arrays
- Define the scope of variables
- Define the structure of a Java class
- Describe inheritance and its benefits
- Describe the advantages of Exception handling
- Determine when casting is necessary
- Develop code that makes use of polymorphism; develop code that overrides methods; differentiate between the type of a reference and the type of an object
- Differentiate among checked exceptions, unchecked exceptions, and Errors
- Recognize common exception classes (such as `NullPointerException`, `ArithmeticException`, `ArrayIndexOutOfBoundsException`, `ClassCastException`)
- Use break and continue

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

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 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
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