OCP Practice Test Questions and Answers

1. Which of the following is a key feature of object-oriented programming in Java?

A) Procedural programming
B) Encapsulation
C) Assembly language integration
D) Direct memory management

2. What does the "final" keyword mean when applied to a class in Java?

A) The class can be extended by any other class
B) The class cannot be instantiated
C) The class cannot be extended or inherited
D) The class methods are automatically static

3. Which collection interface in Java does NOT allow duplicate elements?

A) List
B) Set
C) Queue
D) Map

4. What is the correct way to handle checked exceptions in Java?

A) Ignore them completely
B) Use try-catch blocks or declare with throws
C) Convert them to runtime exceptions only
D) Handle them only in the main method

Answers: 1-B 2-C 3-B 4-B

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