

ANSWERS FOR QUIZ 2

Answer 1: D. Concurrency

Answer 2: B. An abstract class can have fields while an interface cannot.

Answer 3: C. Reduced code complexity

Answer 4: A. A struct is a value type while a class is a reference type.

Answer 5: D. Increased code flexibility

Answer 6: C. It is used to release unmanaged resources.

Answer 7: A. A value type is allocated on the stack while a reference type is allocated on the heap.