

Quiz – Polymorphism

1. What is polymorphism?
 - a. When the same code can behave differently
 - b. When code is compiled
 - c. Garbage collection
 - d. Code that changes itself**Answer: a**

2. What is inheritance?
 - a. When a class deletes itself
 - b. When a class takes on the properties of another class
 - c. When a class inherits the properties of another class
 - d. When a class can create another class**Answer: c**

3. What is an abstract class
 - a. When a class can inherit another class
 - b. A blue print
 - c. A contract between classes
 - d. When a class has property declarations without implementations**Answer: d**

4. What is an interface?
 - a. A contract between classes
 - b. A blue print
 - c. Inheritance
 - d. Class decorators**Answer: a**