## **Practice Review**

## TOTAL POINTS 5

1.	A class may not be instantiated.  O public  abstract  concrete	1/1 point
2.	Can references be created from an abstract class?	1 / 1 point
	○ No.  ● Yes.	
	✓ Correct Right!	
3.	Which of the following is the correct way to declare an abstract class?  Car SportsCar = new Car ( );  public abstract class Car { }  public class SportsCar extends Car { }	1/1 point
	✓ Correct Correct.	
	A class extends an abstract class and provides an implementation for all inherited abstract methods.  o concrete super extend	1/1 point
	✓ Correct Right.	
5.	True or false: You can NOT assign concrete objects to abstract references.  True  False	1/1 point
	<ul> <li>✓ Correct</li> <li>Correct. It is possible to assign concrete objects to abstract references.</li> </ul>	