1. Which technique will show whether or not an object owns property p?
   a. (RIGHT) hasOwnProperty
   b. in
   c. for in loop
   d. propertyIsEnumerable

1. **True** or False. Object properties also have attributes: True

2. To change a property attribute, you call Object.defineProperty and pass in three arguments. Choose those three arguments and the correct order.
   A. the object, the property to change, and the new value
   ` B. the object, the property, and the attribute
   C. the object, the property to change, and an object that contains the attribute and the value.
value.
   D. The property you want to change, the object, and the new value.

3. To prevent a property on an object from being changed, what would you do?
   A. Use Object.defineProperty and set the configurable attribute to false.
   ` B. Use Object.seal on the object.
   C. Use Object.defineProperty and set the writable attribute to false. (CORRECT)
   D. Use Object.seal on the object and then use Object.defineProperty and set the configurable attribute to false.

3. True or **False**. JavaScript objects by default are immutable.

2. What method can you use to grab all the properties that belong to an object, not including its prototype chain.
   A. Object.keys() (CORRECT)
   ` B. Object.hasOwnProperty()
   C. hasOwnProperty()
   D. for in loop