# Quiz

1. What is Aspect-Oriented Programming?
   1. AOP is a new programming design that completely replaces Object-Oriented programming
   2. **AOP is a programming technique that can increase modularity of your code**
   3. AOP is a plugin that is solely focused on improving program logging
   4. AOP is a Java extension designed to replace object-oriented programming
2. Which of the following describes a cross-cutting concern?
   1. Methods that have lots of code duplication which can be implemented in a single location.
   2. Methods that only perform business logic
   3. A form of error handling
   4. **Methods that must be used in many classes and methods but can’t be implemented in a single location using object-oriented programming.**
3. Which issue does AOP address? (Mark all that are true)
   1. **Code Scattering**
   2. **Code Tangling**
   3. Project Dependencies
   4. Proper Debugging
4. Which of the following are parts of an aspect?
   1. Nodes and Repositories
   2. **Pointcuts and advices**
   3. Constructors and Listeners
   4. Business logic and Tracing
5. I completed all pre-class readings and assignments for this topic before completing this quiz.
   1. **True**
   2. False