1. Spring is a dependency injection framework which helps developers to create decoupled applications.
2. Spring Boot is built on top Spring and it has preconfigured production-ready project initializer.
3. Spring Boot is part of the Spring Platform.
4. Spring platform provides different modules where Spring framework is one of the modules.
5. Dependency Injection is implementation of IoC where the dependent class objects are created by the application during start-up.
6. Inversion of Control is a design pattern in which custom written portions of a computer program receive the flow of control from a generic framework. Spring is also written using this pattern.