Spring boot is nothing but wrapper on spring

1. Spring boot= spring + auto configuration
2. It has embedded servers like tomcat, jetty so no need of separate servers in dev environment
3. It has actuators to produce health metrics many actuator endpoints
4. It has starters - like spring boot starter web, spring boot starter jpa
5. With boot u can develop microservices
6. Well suited for cloud native deployment it integrates smoothly with cloud platform like kubernetes