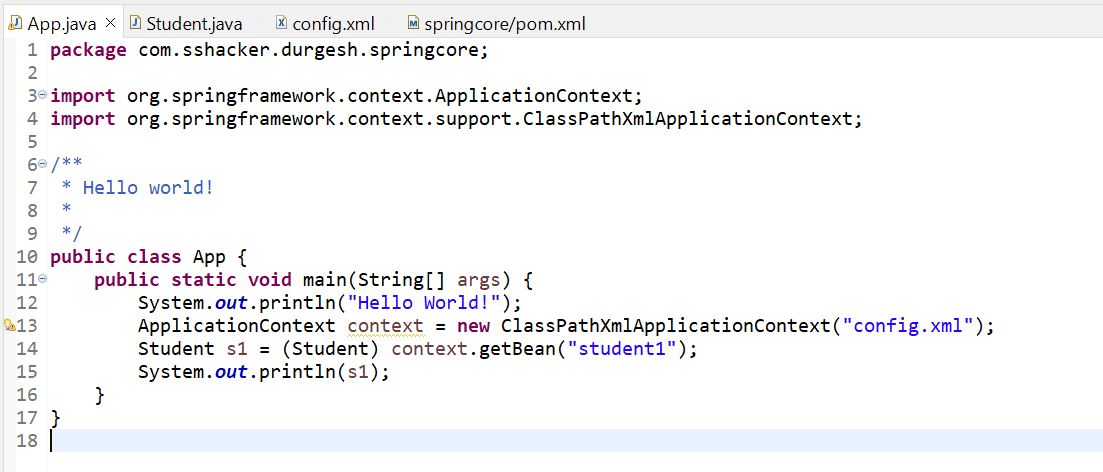
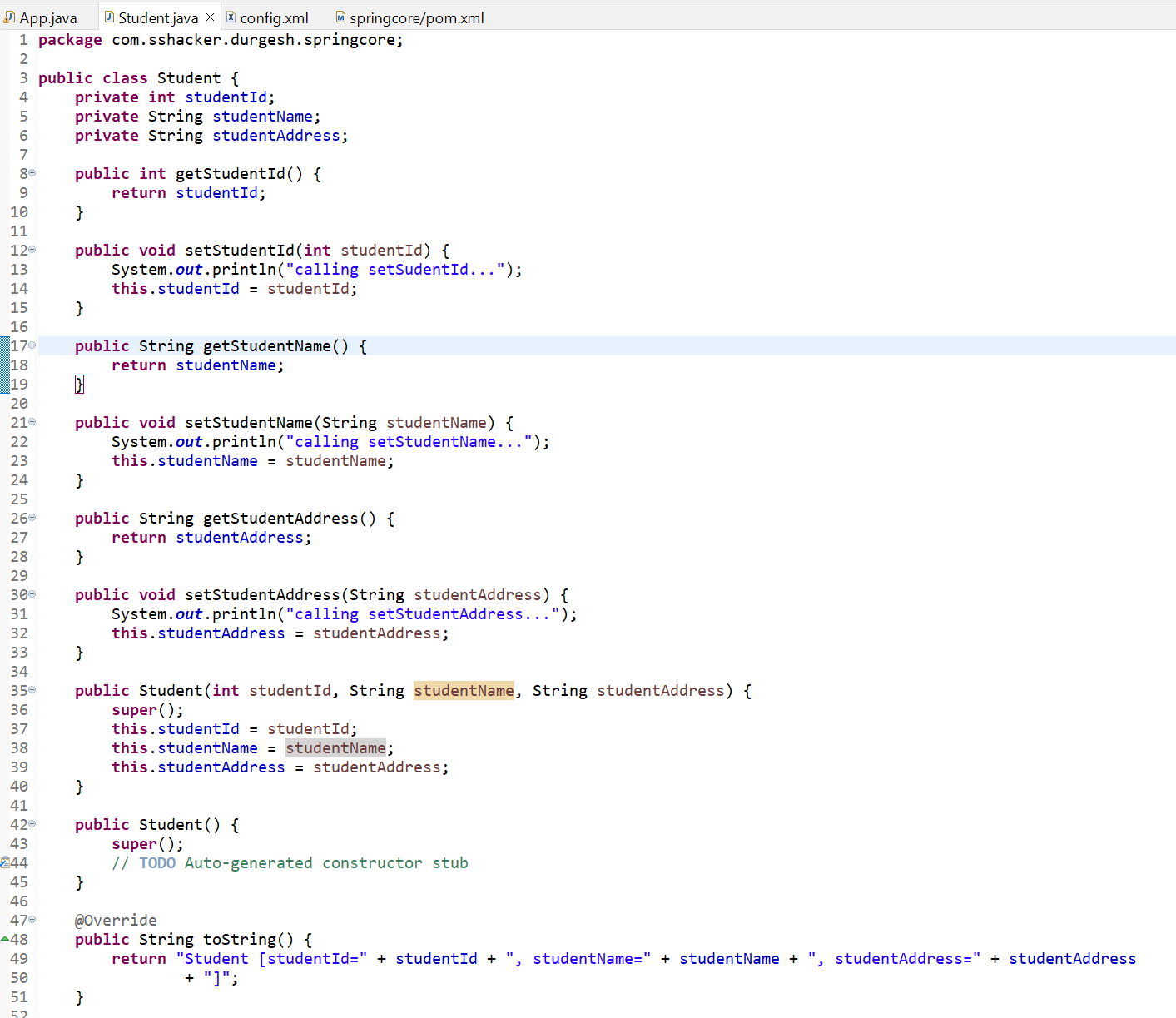
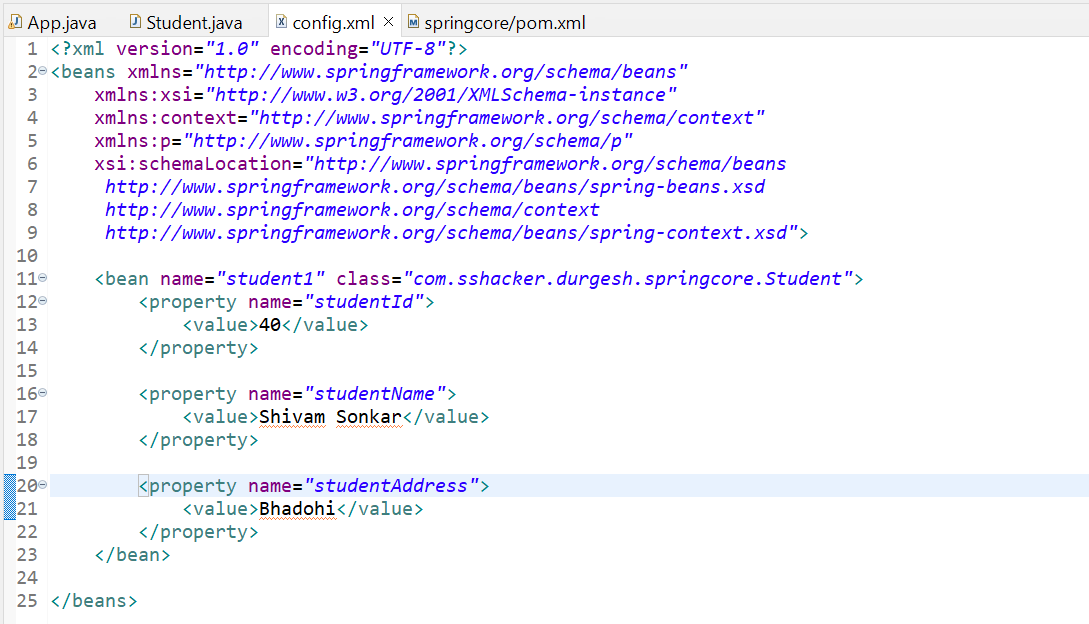
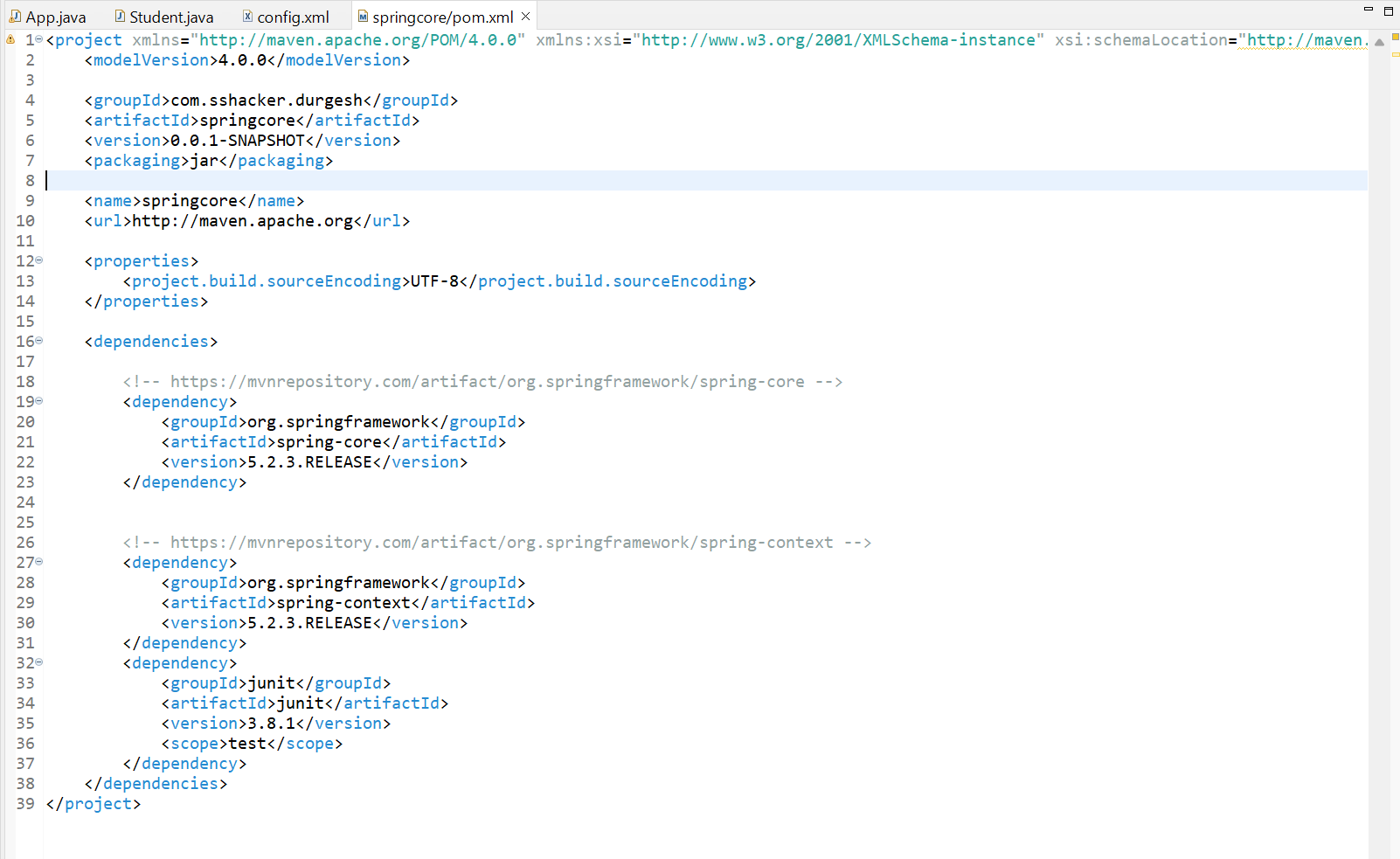
1. New Maven Project | Adding Spring Dependencies | Create Config File | Setter Injection | Practical



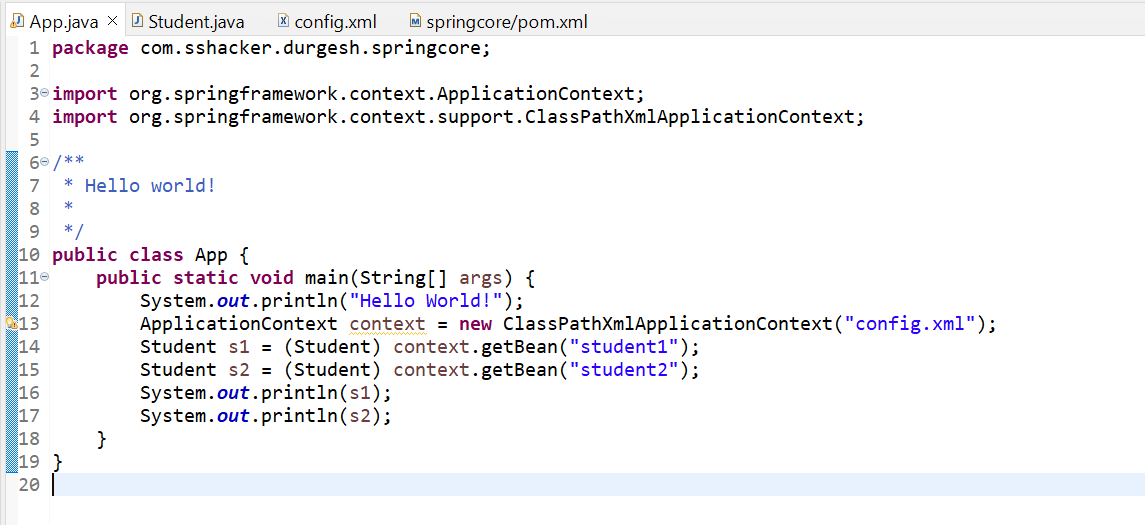


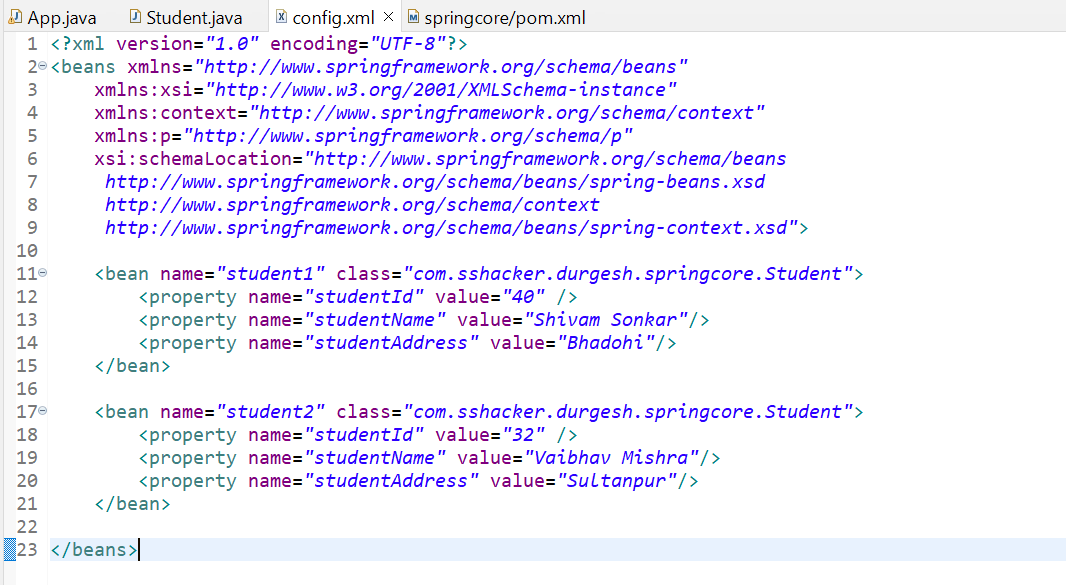




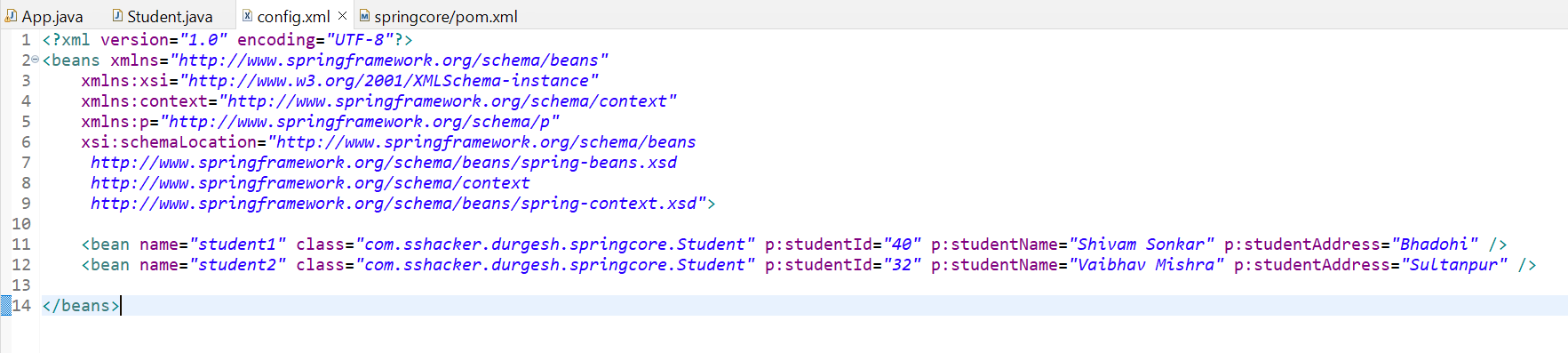
# Property injection using p Schema and using value as attribute | Spring tutorial

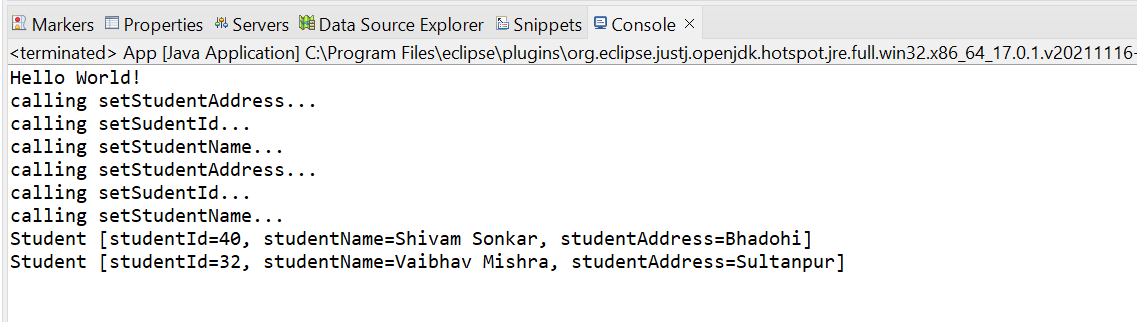
1. Using value as attribute: -



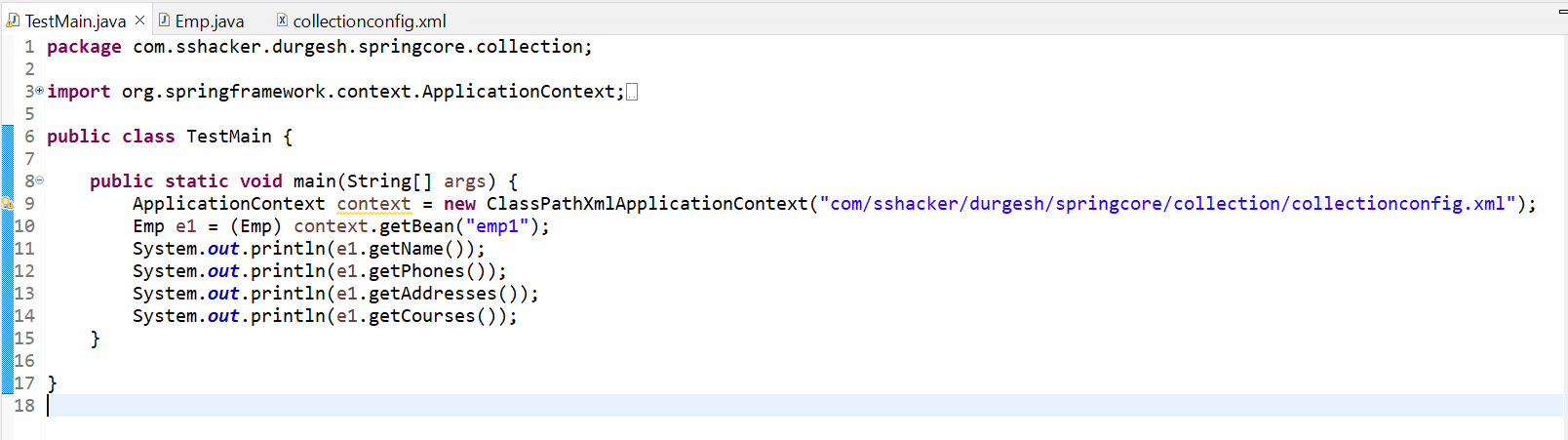


1. Using p schema: -



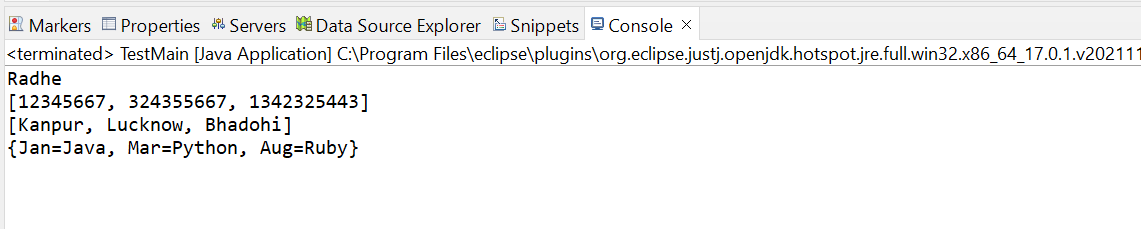


# 9. Injecting Collection Types[ List , Set , Map , Properties ] | Practical | Spring Framework Tutorial





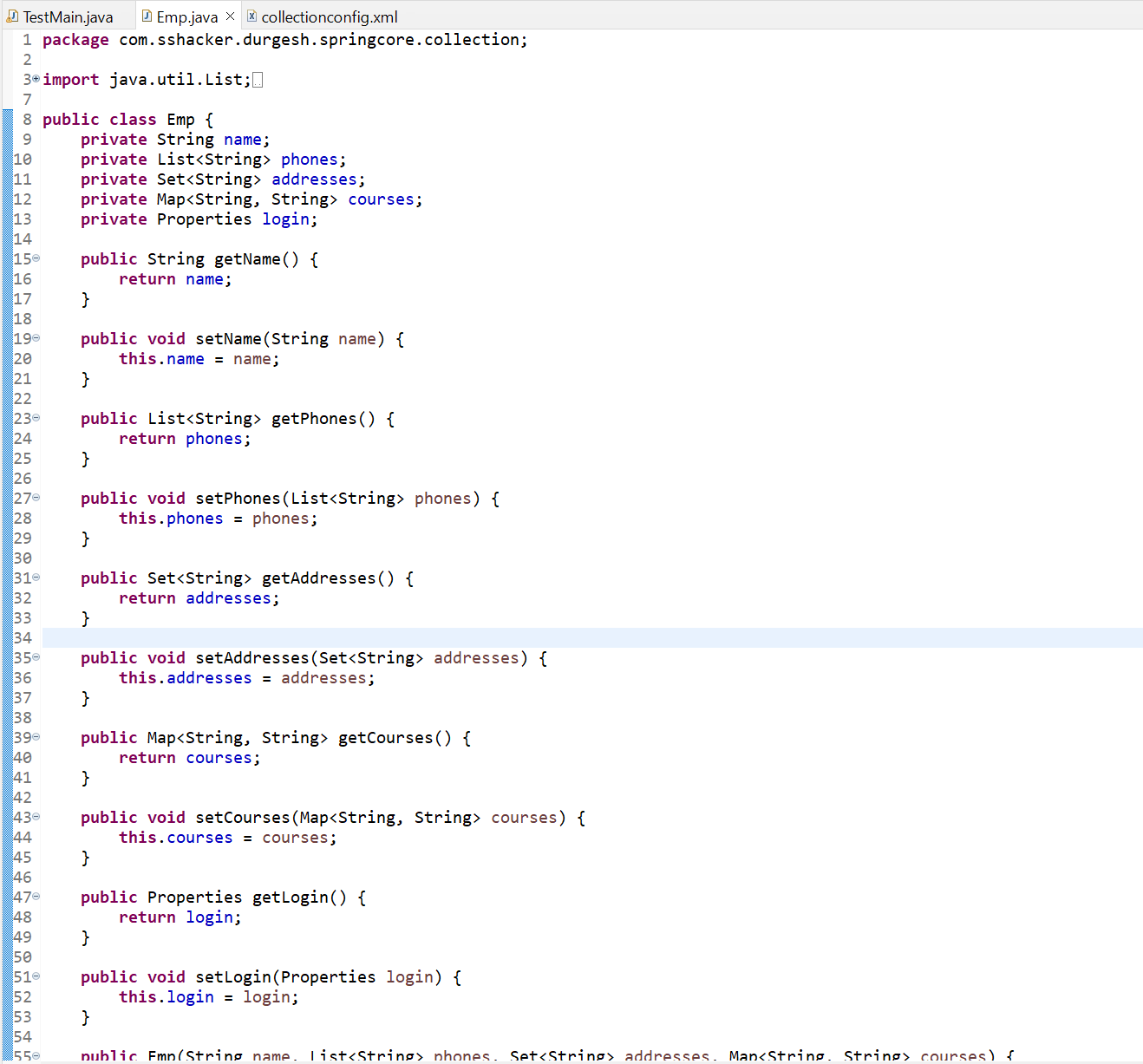




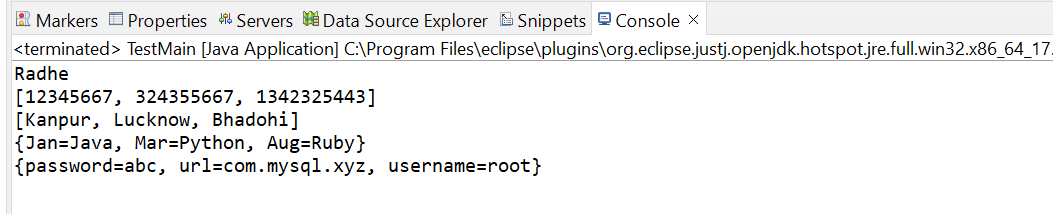


**For Properties Collection: -**

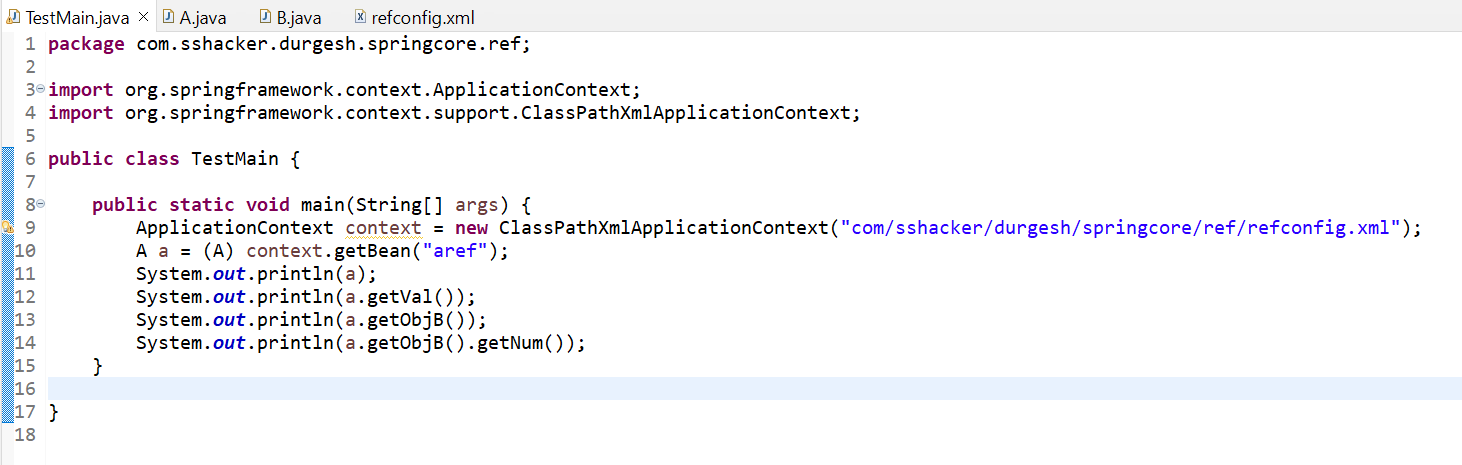


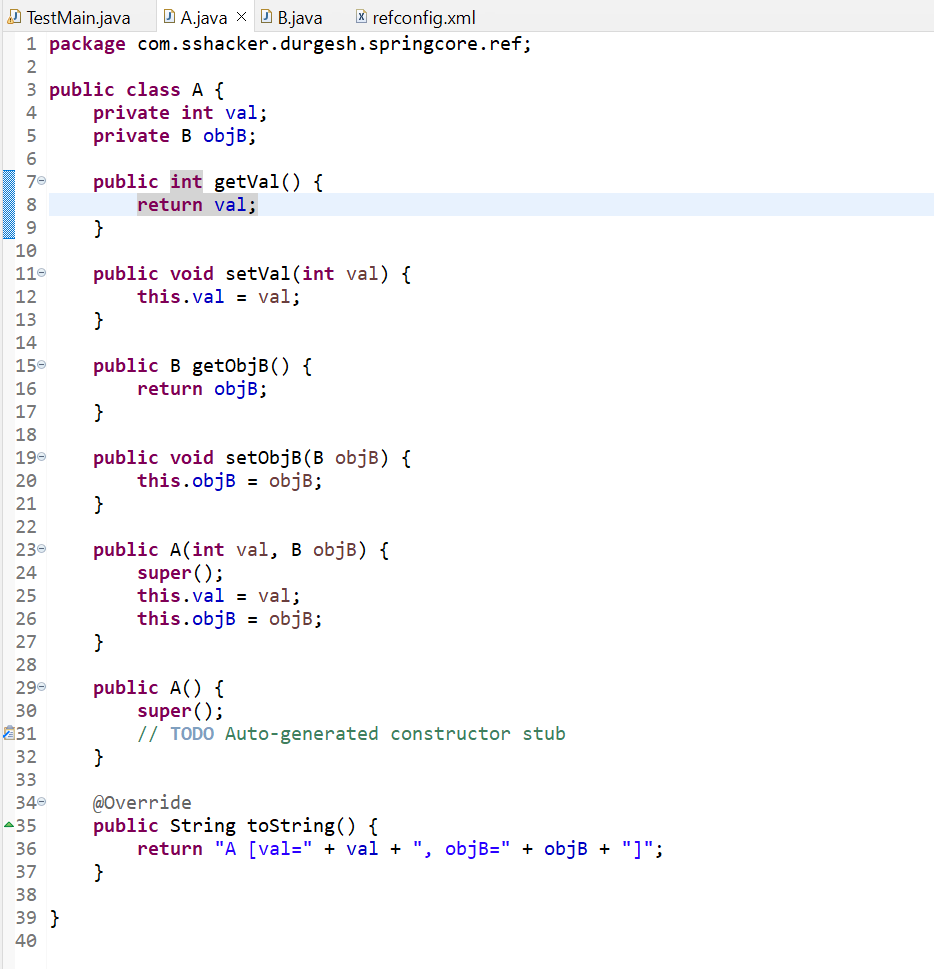


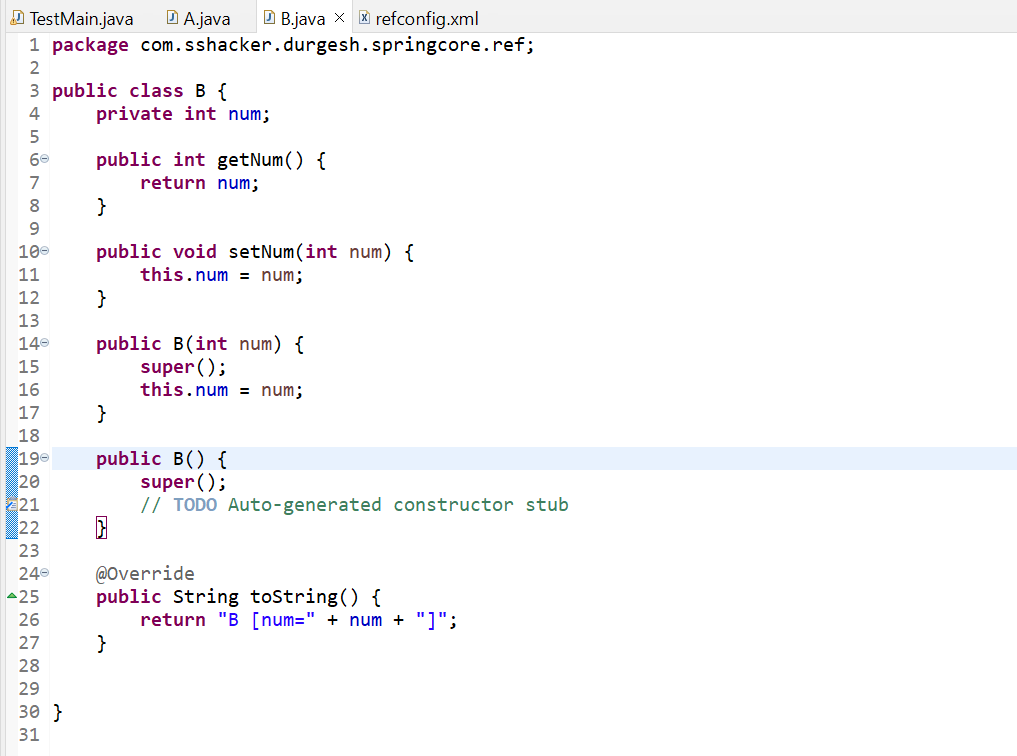


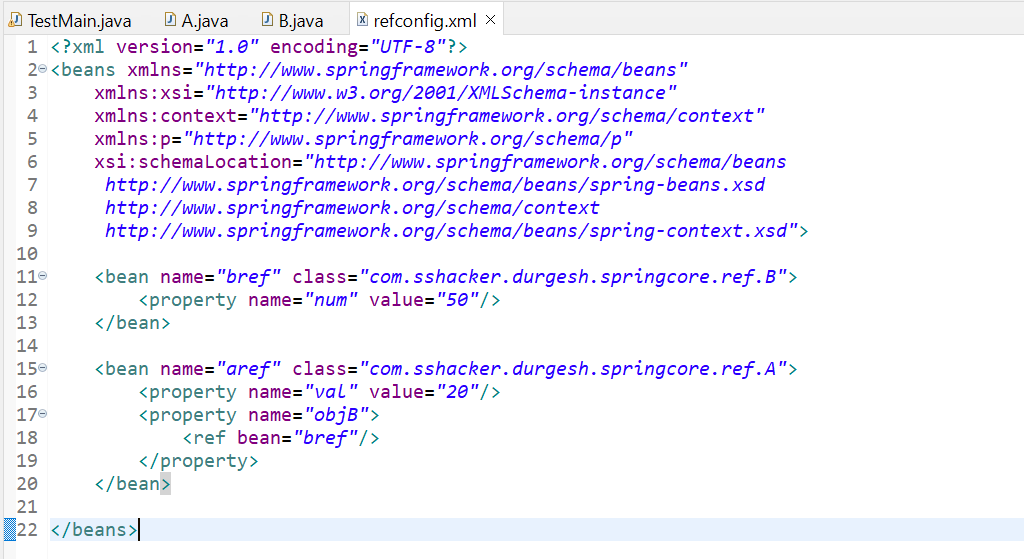


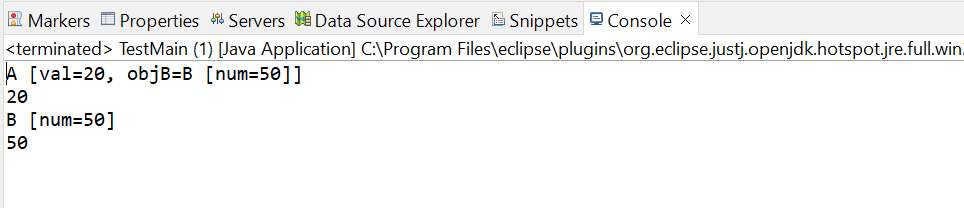
# 10. Injecting Reference Type Practical Video | Spring Framework Tutorial



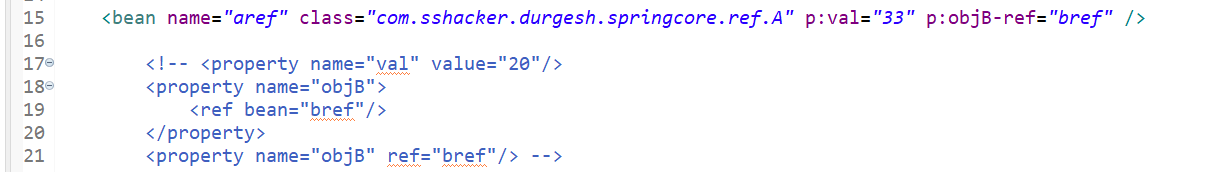




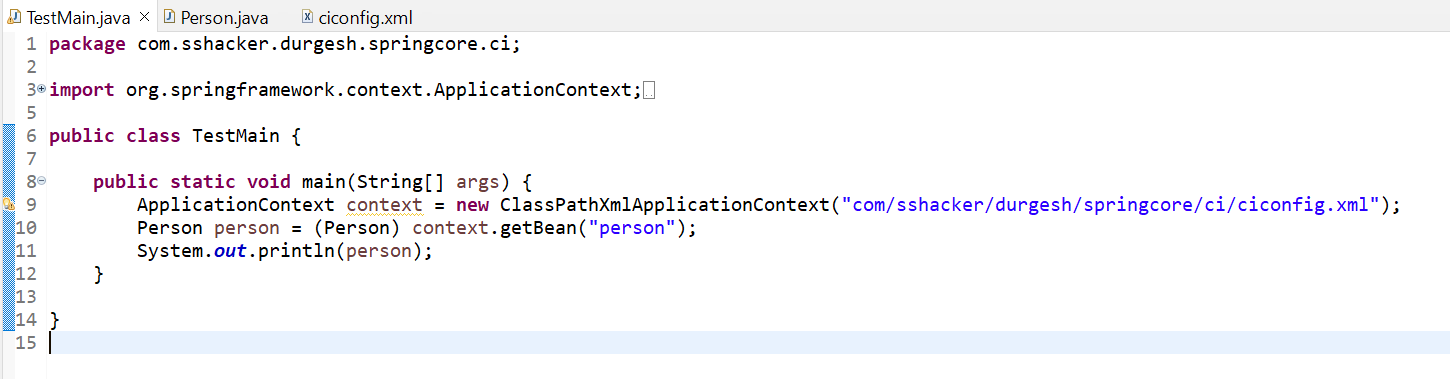


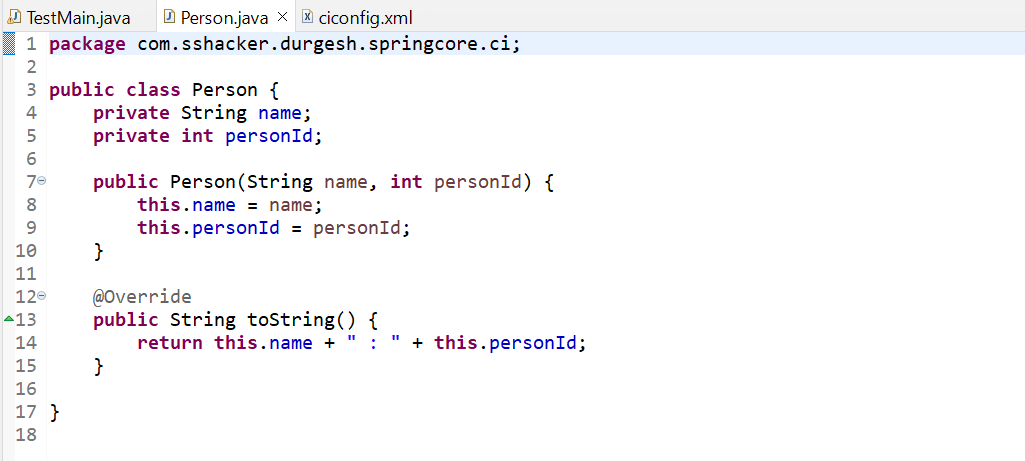


**Using ref as attribute and p schema**

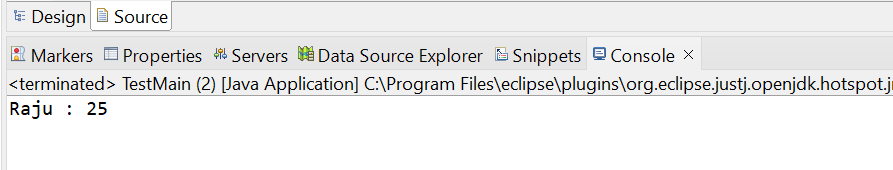


# 11. Constructor Injection Complete Explanation | Spring Framework Tutorial

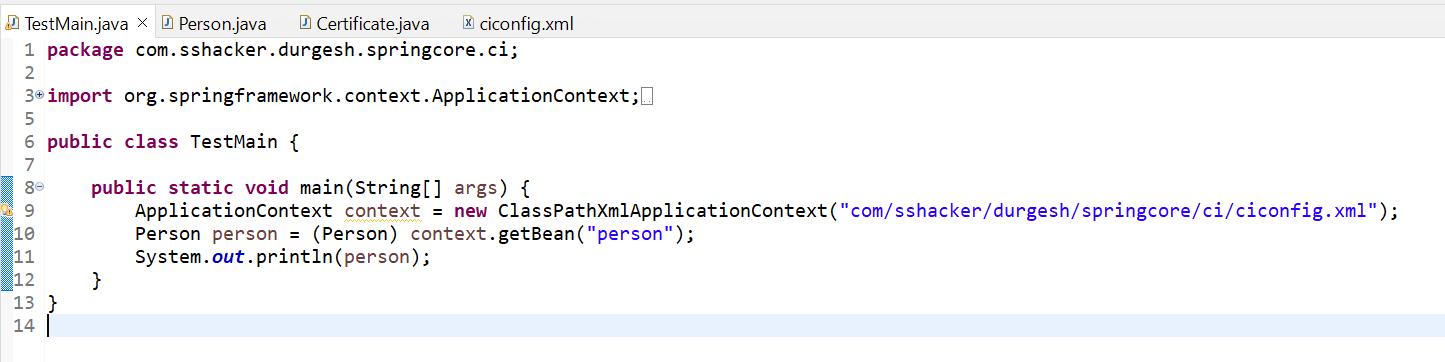


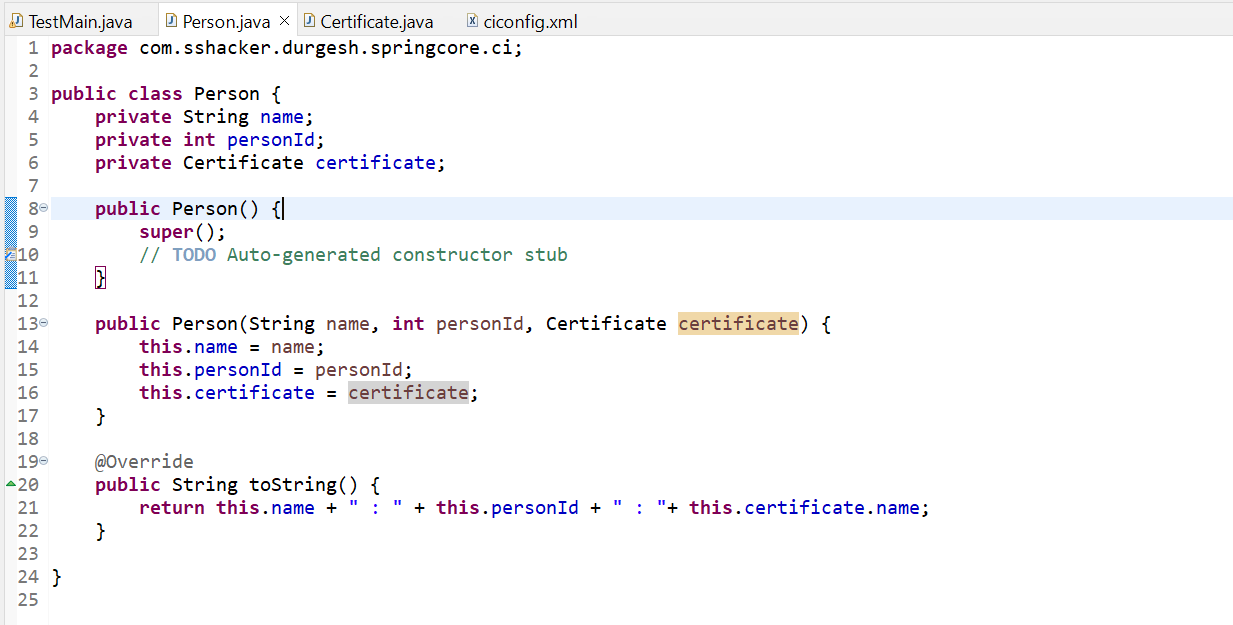


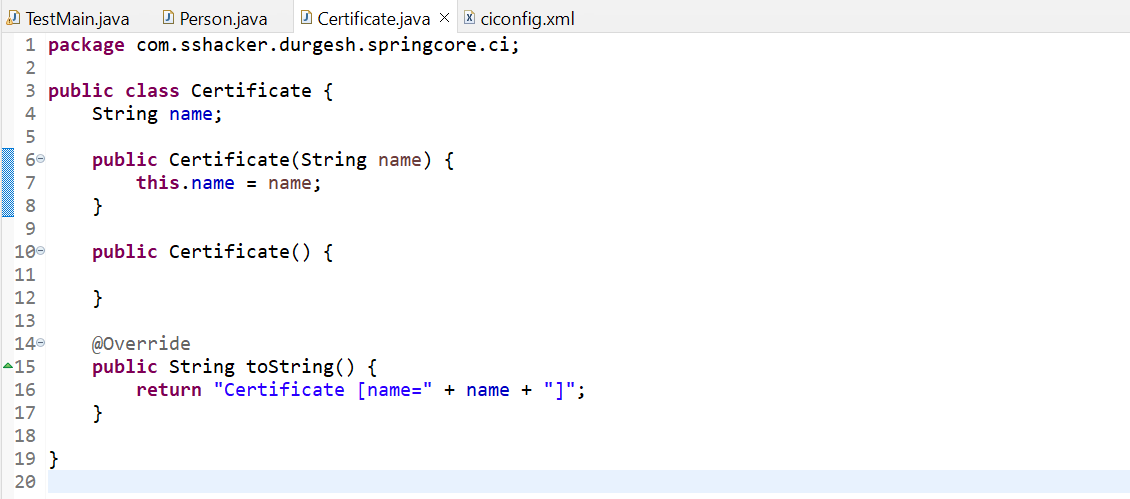


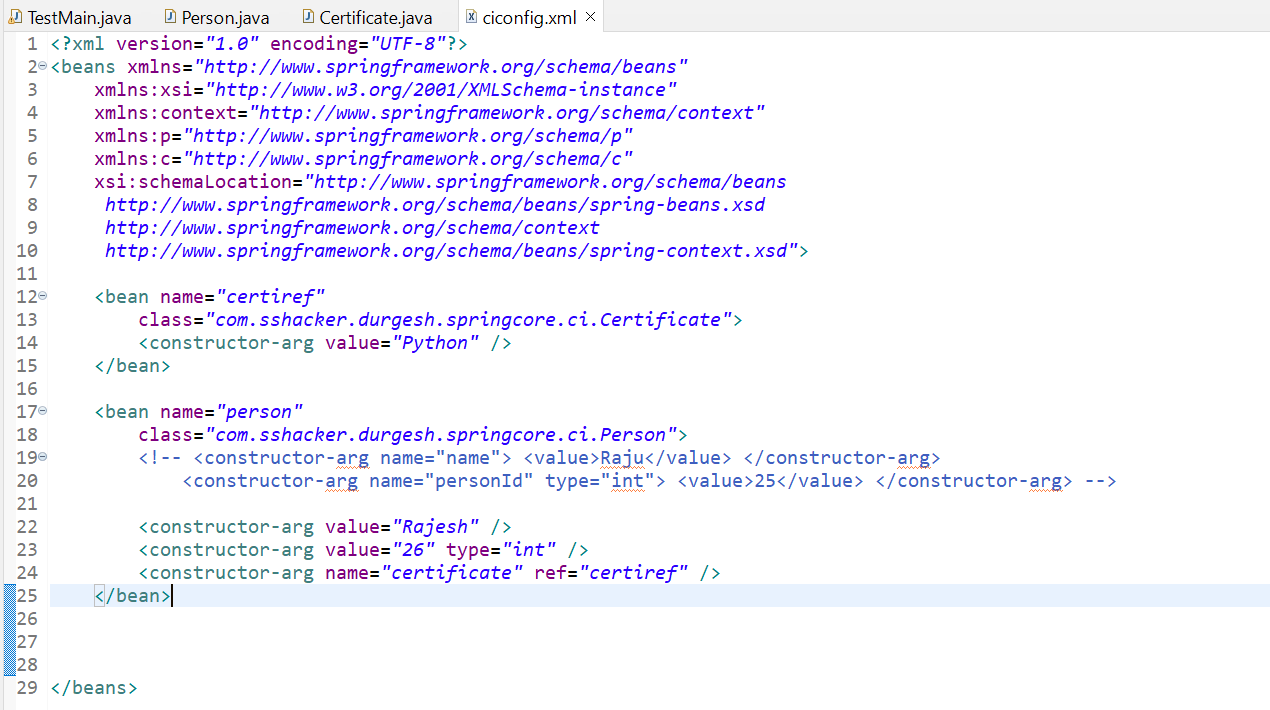


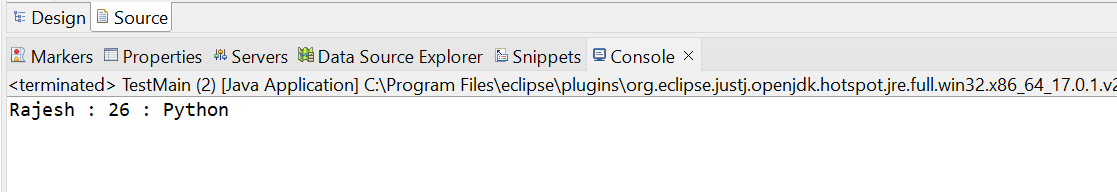
**Constructor Injection with ref**

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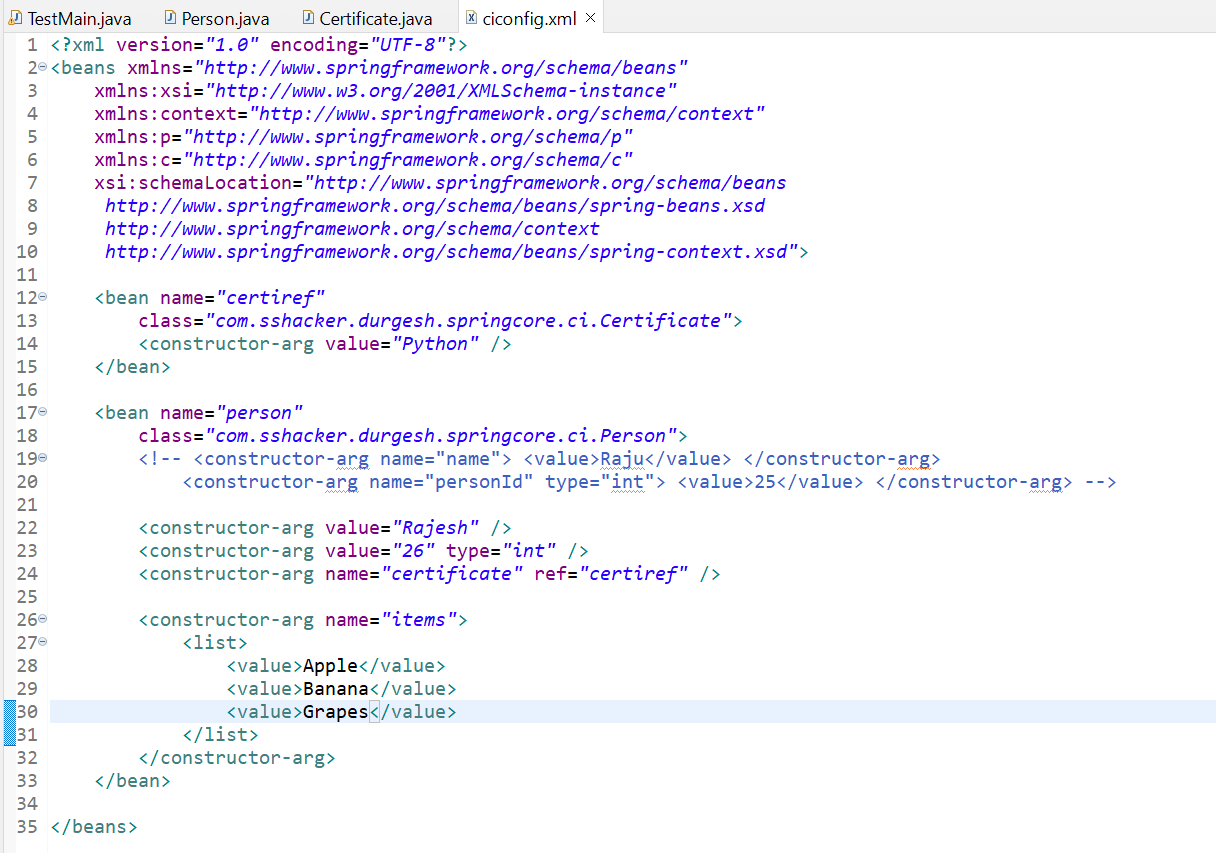
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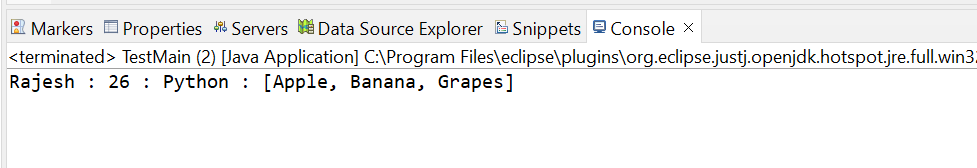




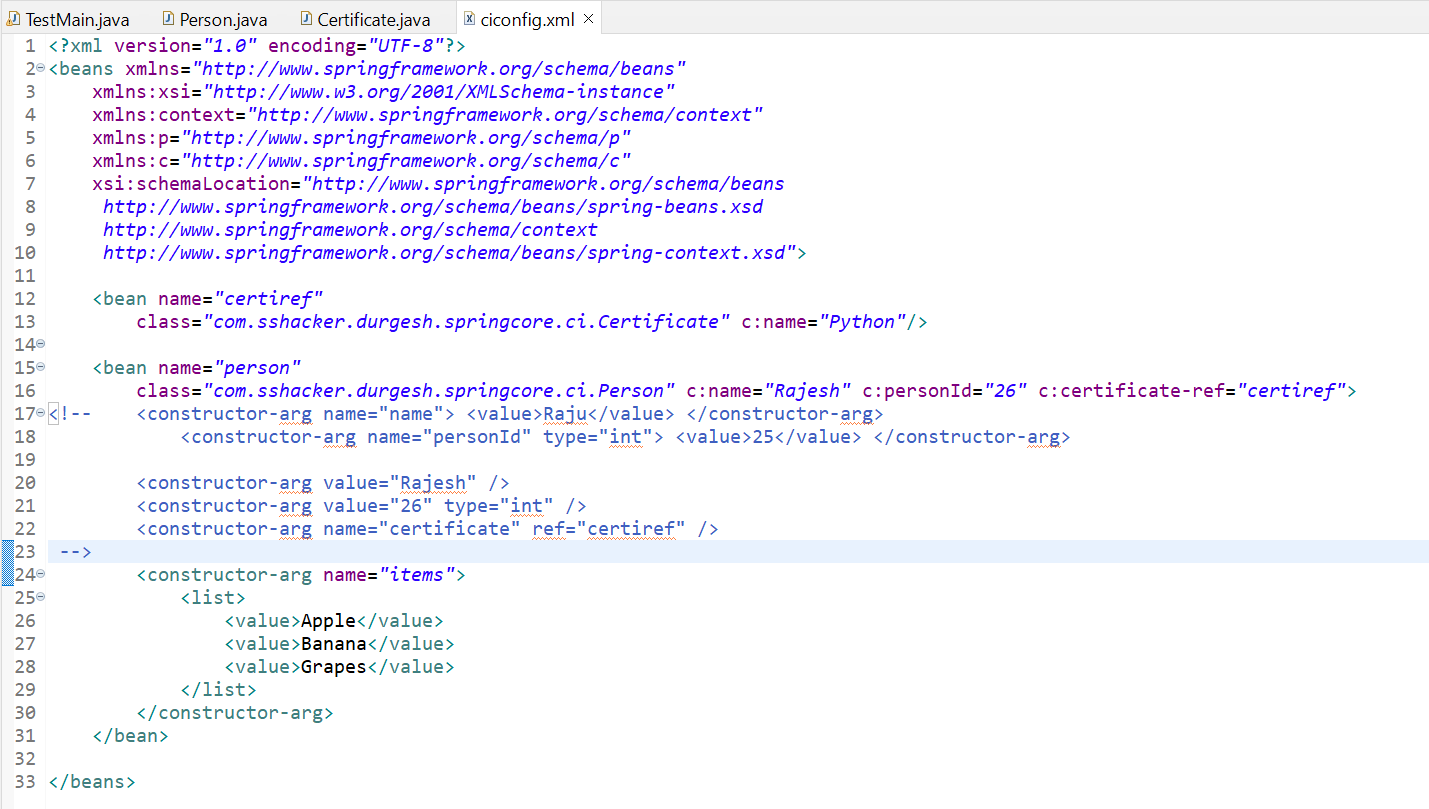
Passing list using Constructor injection: -







**Using c schema for Constructor injection: -**

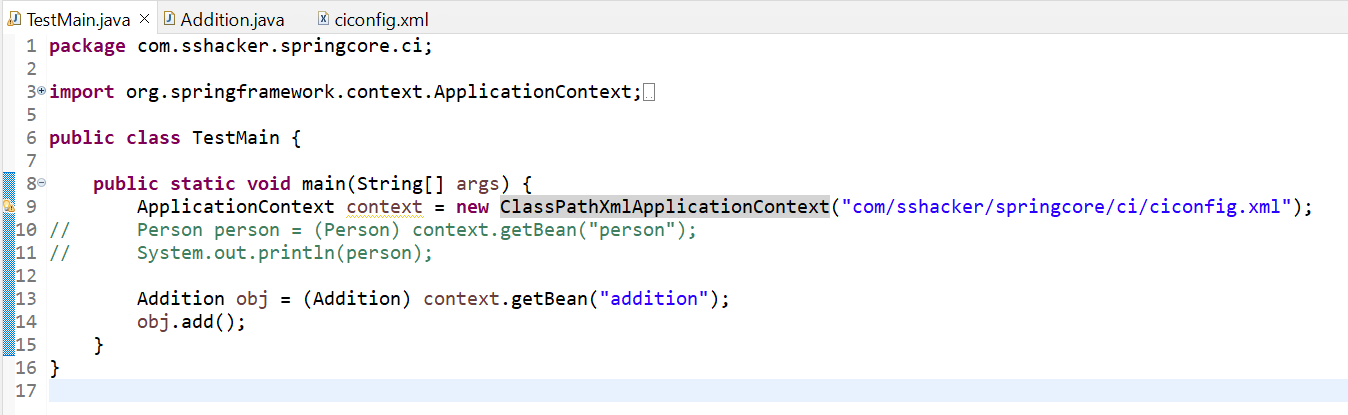


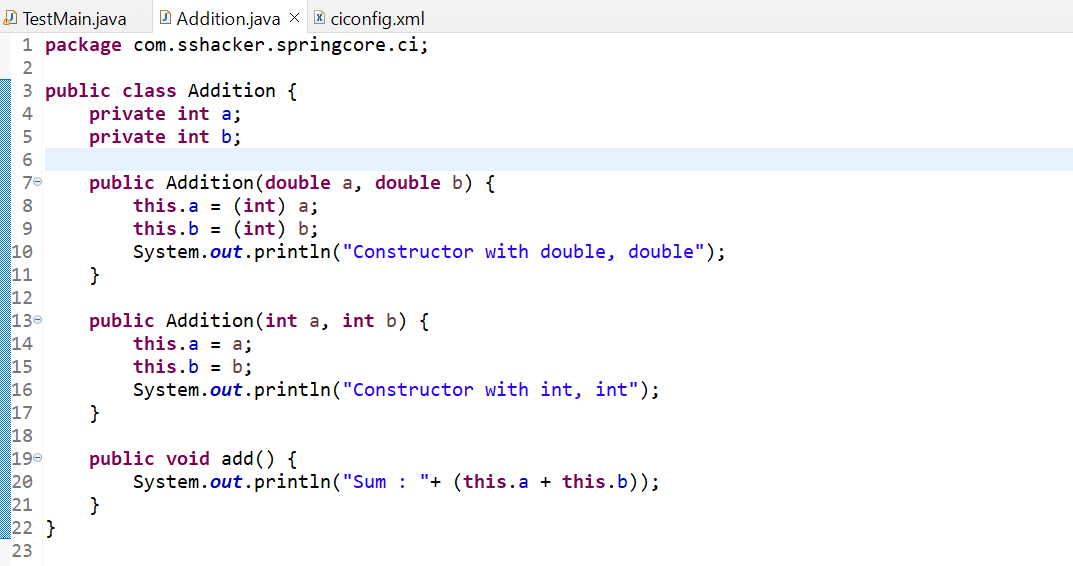
# 12. Ambiguity Problem and its Solution with Constructor Injection | Spring Framework Tutorial

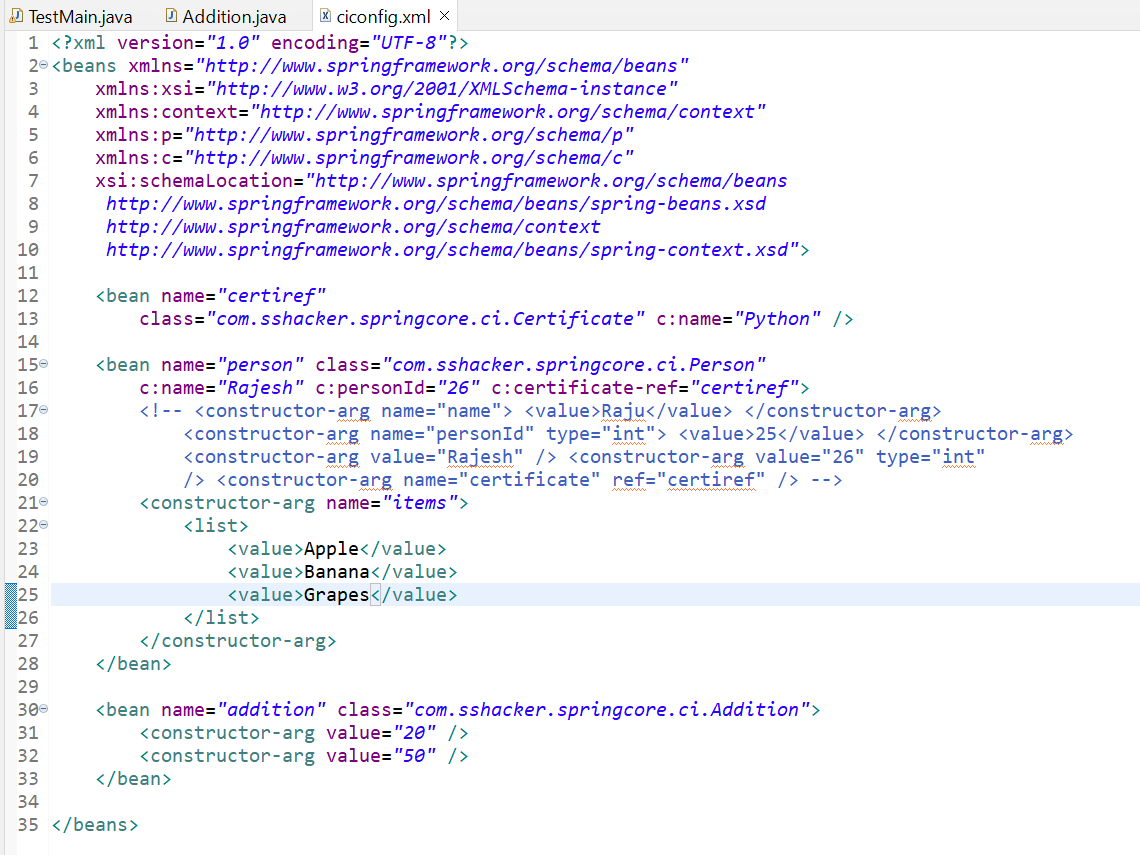
Sequence Of Resolution: -

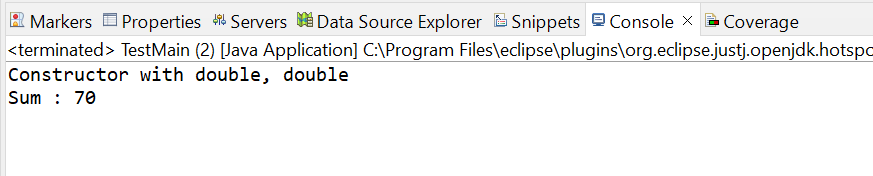
1. By exact match
2. By Type
3. By Index
4. By Order

**By Order: -**

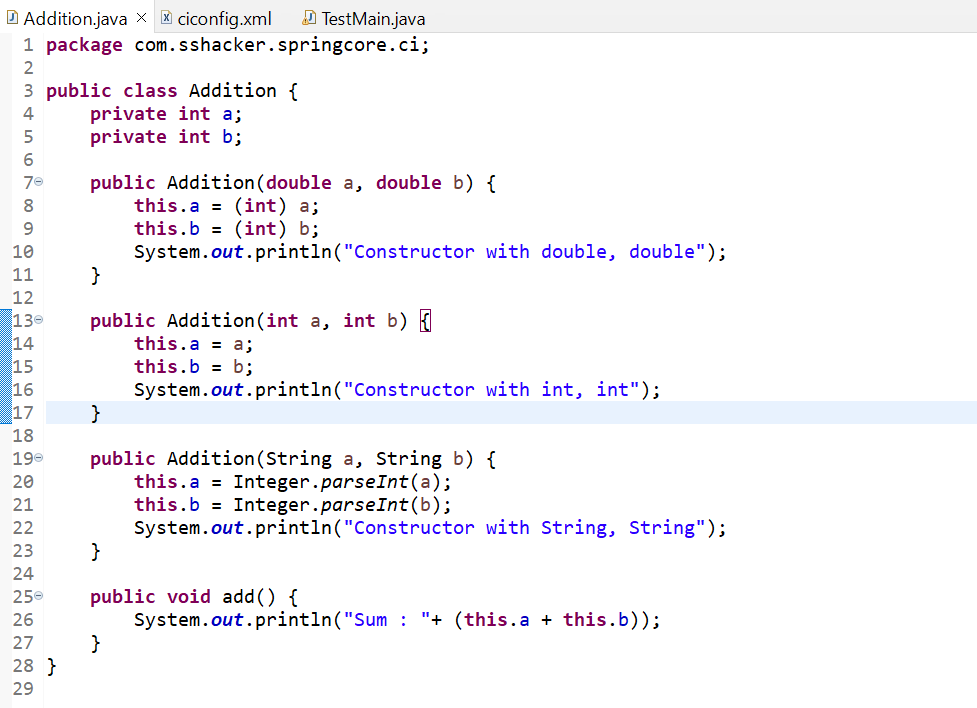


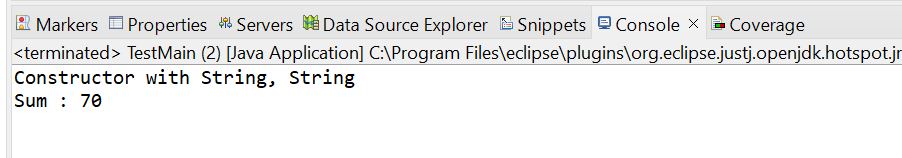






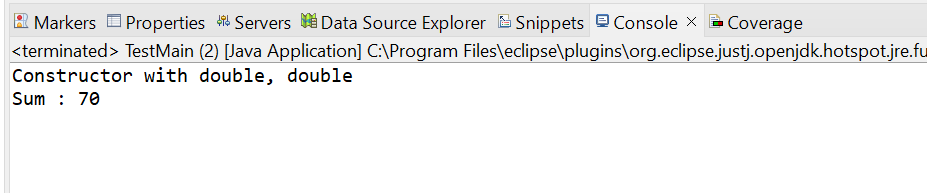
**By exact match: -**



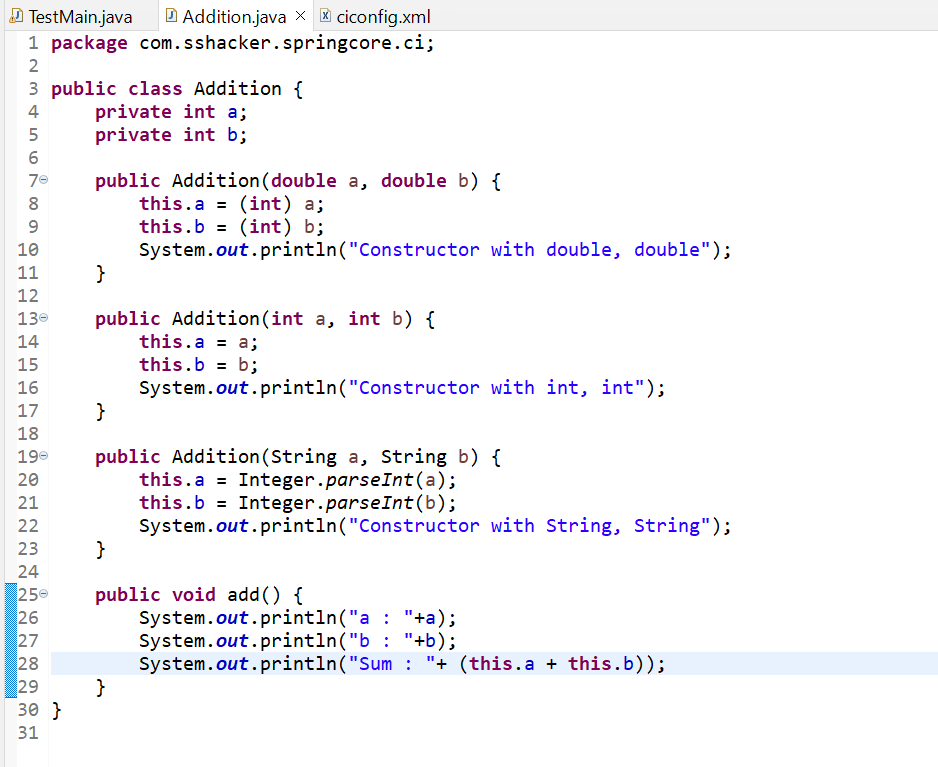


**By Type: -**

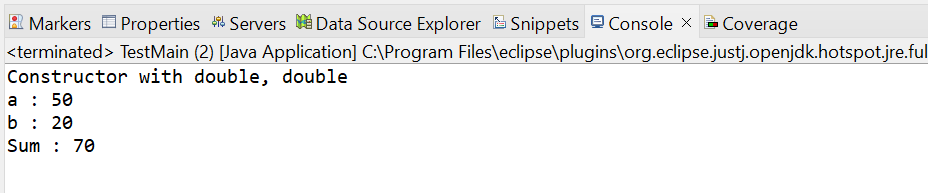




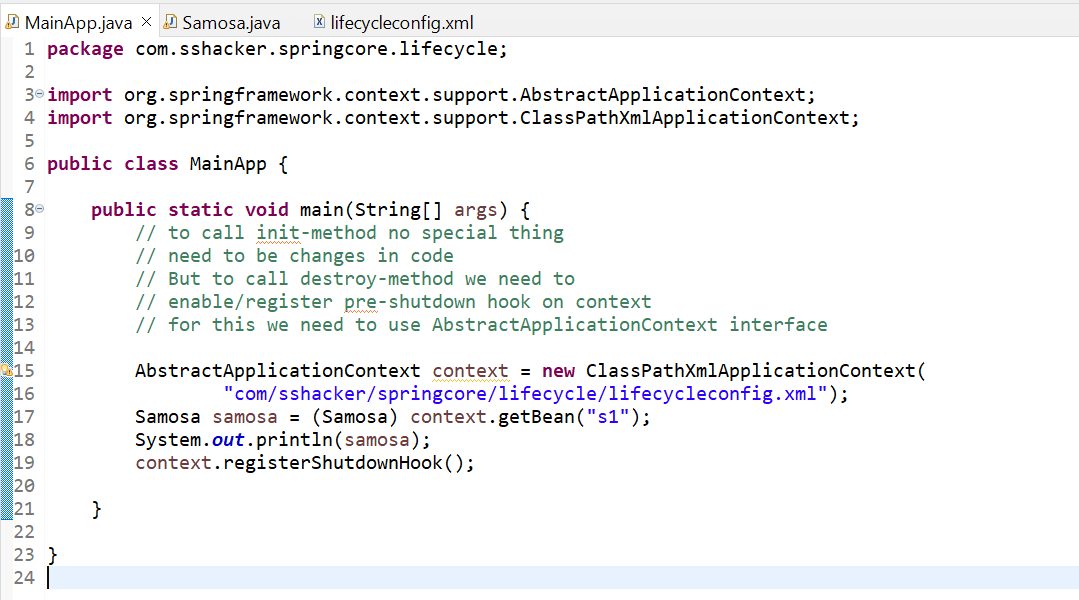
**By Index: -**

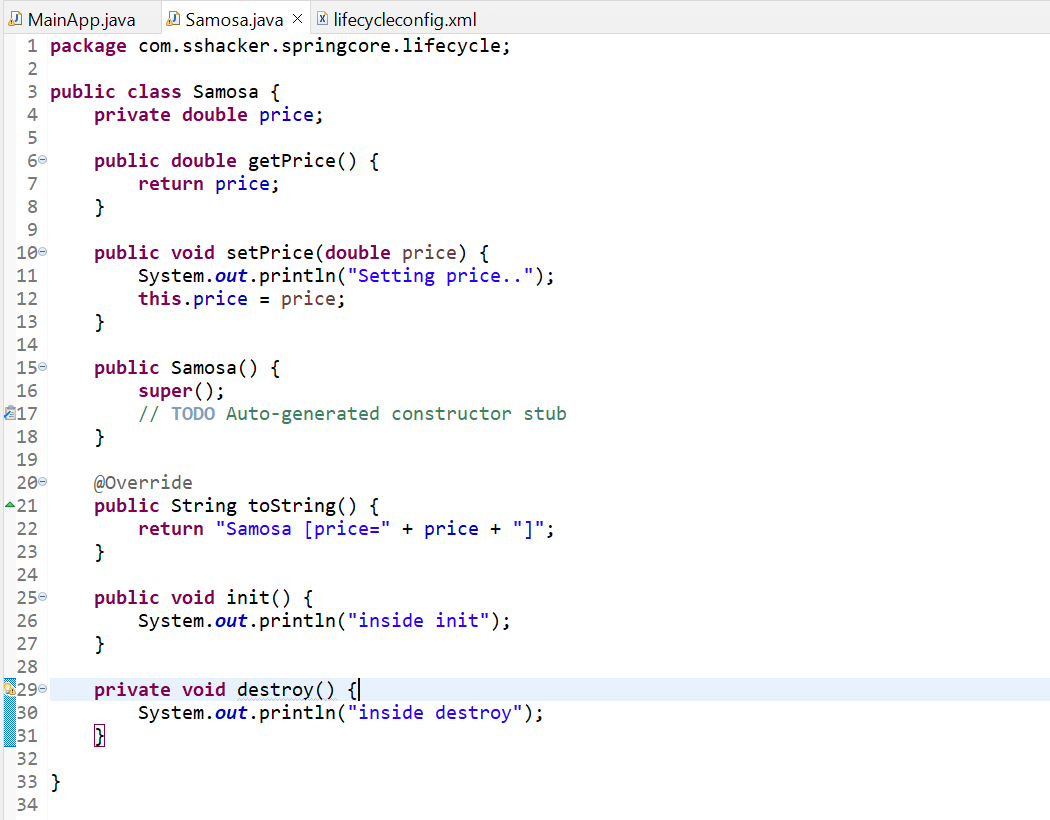
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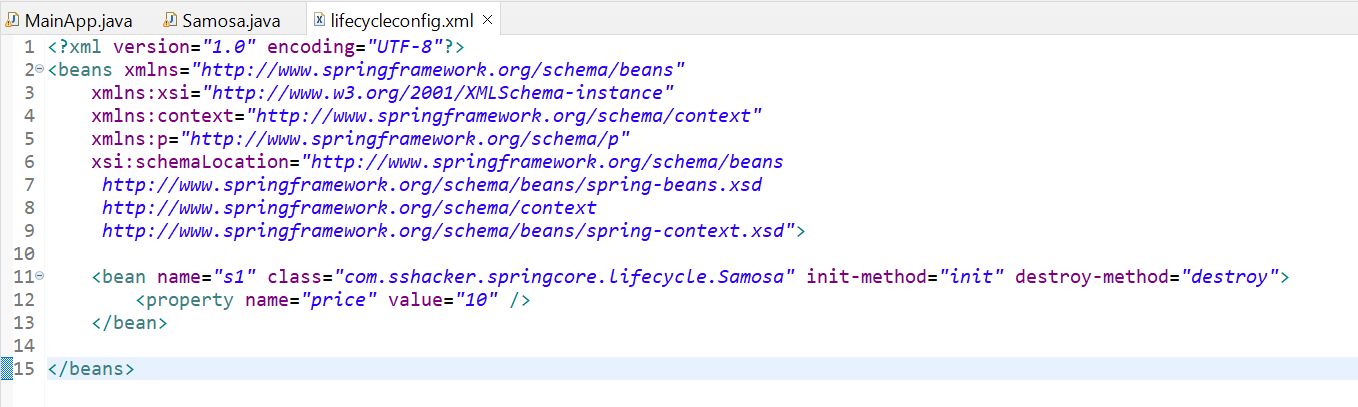
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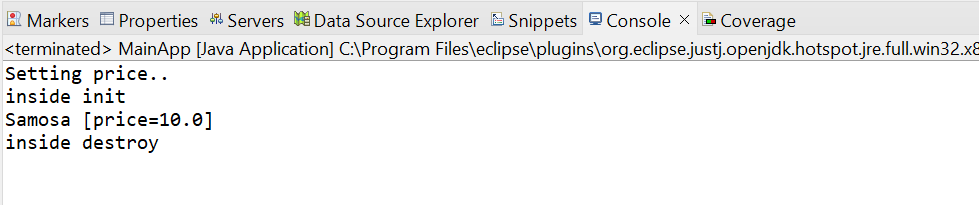
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# 14. Implementing Lifecycle methods Using XML | Spring Bean Lifecycle methods | Spring Framework Tut

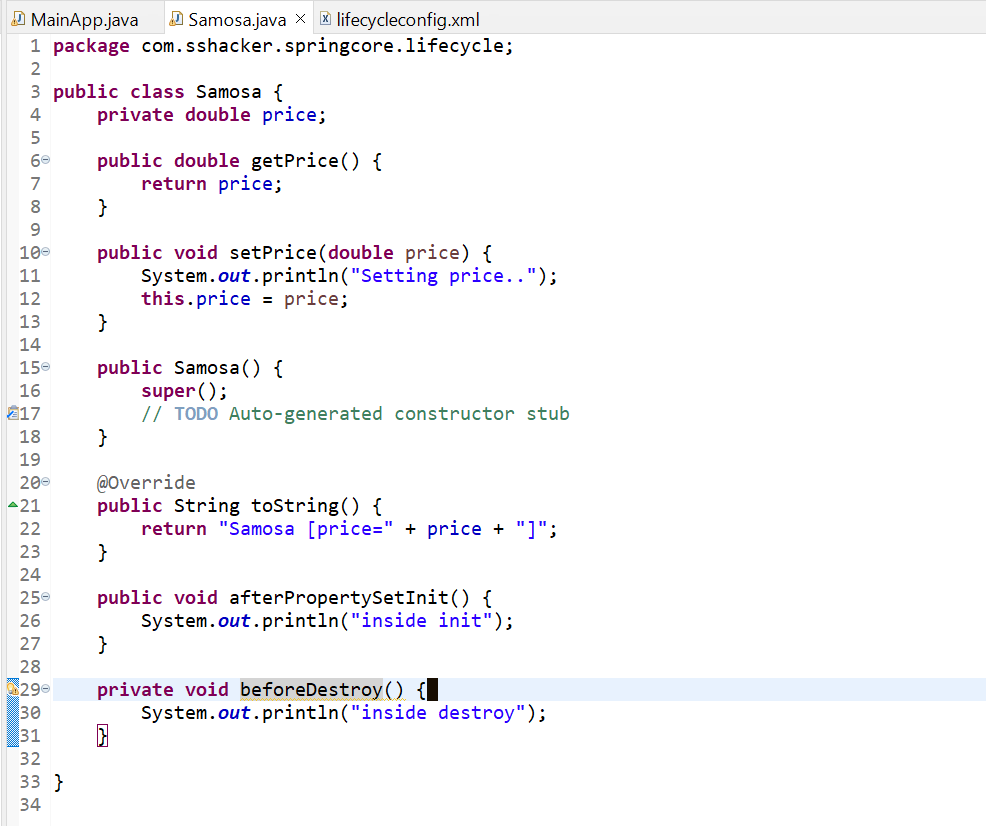
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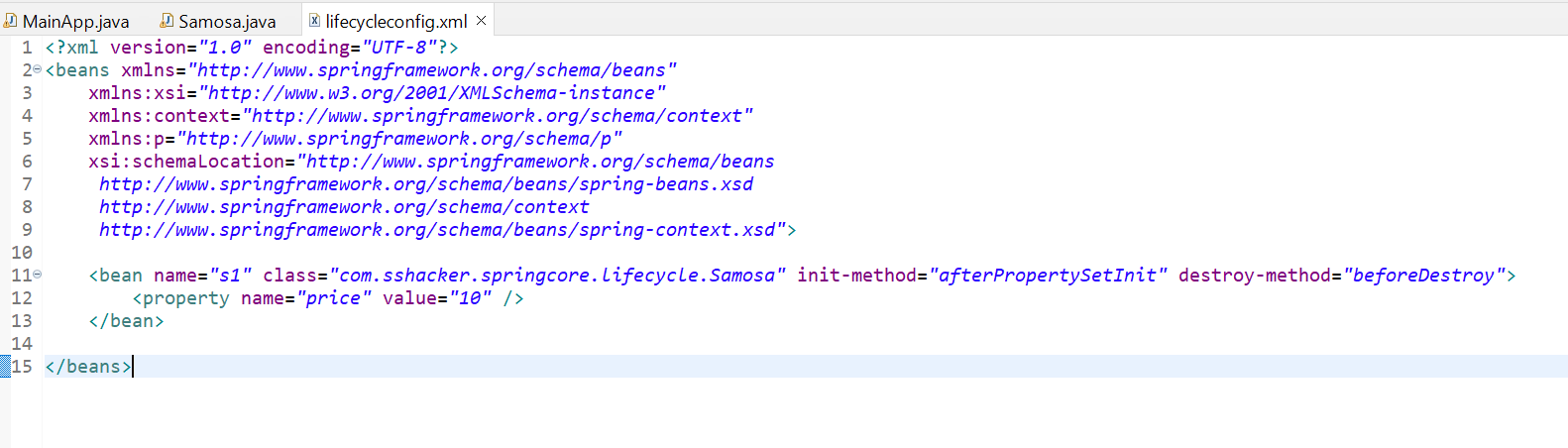
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**By taking any name for init and destroy method: -**

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# 15. Implementing bean life cycle using interfaces | IntializingBean | DisposableBean | Spring Tutorial

