

1. Wrong : java creates default compiler when there is no compiler in the class definition
2. True: it can be slower in some actions but something to keep in mind is that it isn't slower in all actions
3. True: ArrayList is an array at its core so it can store primitive data types
4. True: we can but the input types must not be the same so the compiler can overload it
5. True: this keyword is being defined when we use we on a class
6. False : not there is no need for initialization on a local variable and the compiler will choose undefined as a default value
7. False : if we have a static method, the properties are not evaluated so we can not use them.
8. True: if we have defined a default value for a property in our code, and then when we reassign the property with new value in the constructor , the older value gets overwritten.