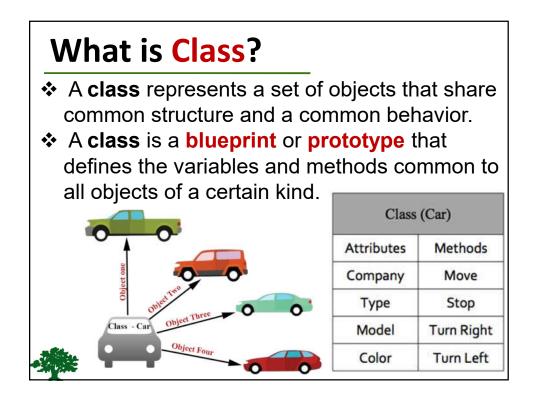
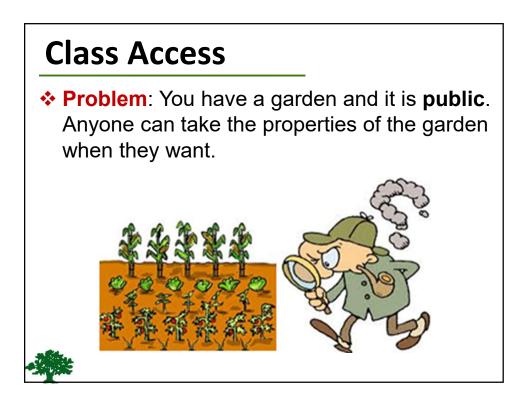
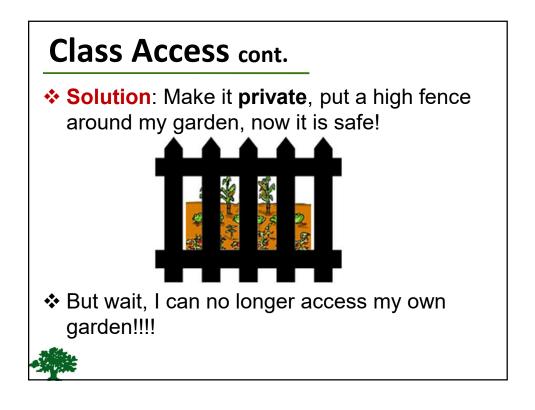


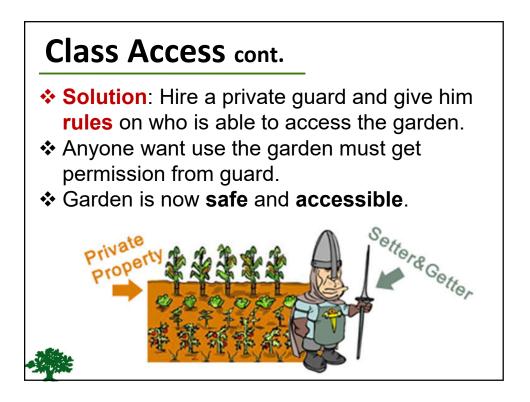
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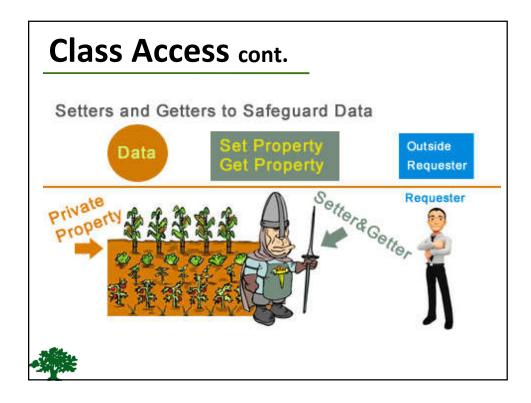


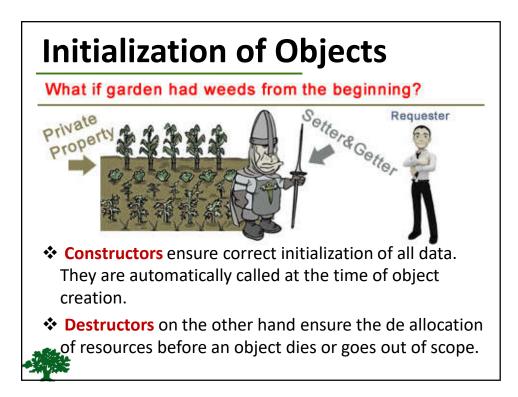


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Lifecycle of an Object

*** Born Healthy**:

Using constructors

Lives Safely:

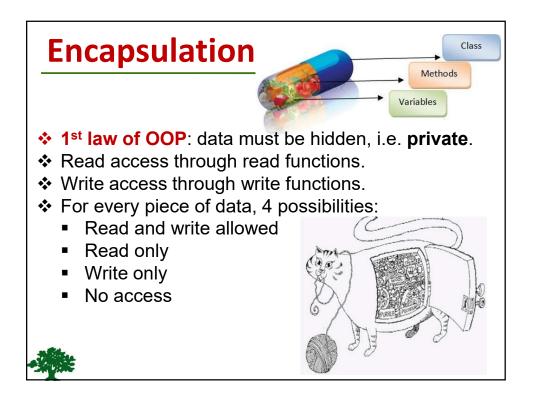
Using setters and getters

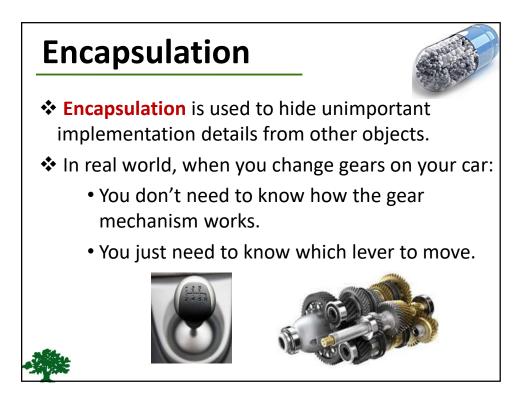
***** Dies Cleanly:

Using destructors

Anatomy of a Class	
PRIVATE	PUBLIC
data	Setters/Getters
	Constructors Destructors
Private Methods	Methods
38th	
	Public Interface Of Class

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Encapsulation cont.



- In software programs:
 - You don't need to know how a class is implemented. (e.g. Math class)
 - You just need to know which methods to invoke. (e.g. pow method)
- Thus, the implementation details can change at any time without affecting other parts of the program.

