





$oldsymbol{\omega}$	Setter and Getter Methods	20
③	Passing Members of One Class to Another Class	.23
③	Inner Classes	24
③	Garbage Collection	. 27
③	How to enable and disable Garbage Collector in our Program	27
③	Destructors	28
•	How to find the Number of References of an Object	29
֍ OOP	's Part – 2 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0
•	Inheritance	31
	By Inheritance (IS-A Relationship	
•	IS-A vs HAS-A Relationship	. 36
•	Composition vs Aggregation	38
•	Types of Inheritance	41
	Single Inheritance	
	Multi Level Inheritance	
	Hierarchical Inheritance	
	Multiple Inheritance	
	Hybrid Inheritance	
	Cyclic Inheritance	
•	Method Resolution Order (MRO)	46
•	Head Element vs Tail Terminology	46
•	How to find Merge?	46
•	Finding mro(P) by using C3 Algorithm	48
•	super() Method	51
•	How to Call Method of a Particular Super Class?	53
③	Various Important Points about super()	53