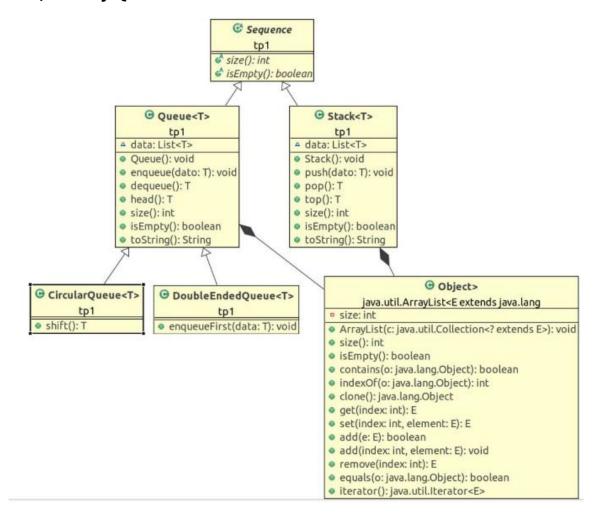
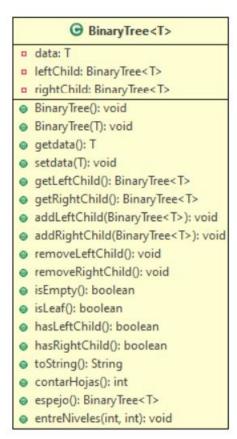
List, Stack y Queue



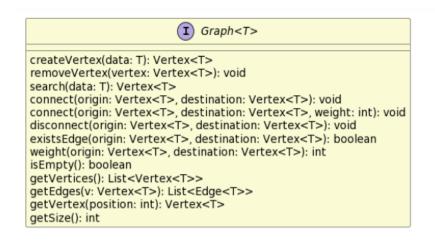
BinatyTree



GeneralTree

GeneralTree <t></t>	
	data: T
	children: List <generaltree<t>></generaltree<t>
0	GeneralTree(): void
0	GeneralTree(T): void
0	General Tree (T, List < General Tree < T >>): void
0	getData(): T
0	setData(T): void
0	getChildren(): List <generaltree<t>></generaltree<t>
0	setChildren(List <generaltree<t>>): void</generaltree<t>
0	addChild(GeneralTree <t>): void</t>
0	isLeaf(): boolean
0	hasChildren(): boolean
0	isEmpty(): boolean
0	removeChild(GeneralTree <t>): void</t>
0	altura(): int
0	nivel(T): int
0	ancho(): int

Graph





getData(): T
setData(data: T): void
getPosition(): int

Graph - Las interfaces y clases

