TokenDoor - tokenValue: int + TokenDoor(tokensNeeded: int) + getTokenValue(): tokenValue + deductTokens(numOfTokens: int)

checkItems(tokens: int)

	Token
-	collected: Boolean
	collect()

Player			
	-	direction: String?	
	-	Inventory: Item []	
	+	move()	
	+	checkInventory(requirement: Item) : Boolean	
	+	addItem(newItem: Item)	
	+	removeItem(nullItem: Item, numOfItems: int)	

	Profile
-	playererName : String
-	bestTime : Integer?
-	currentLevel : int
+	loadGame ()
+	saveGame()
+	getName()
+	saveTime()

SaveGame
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