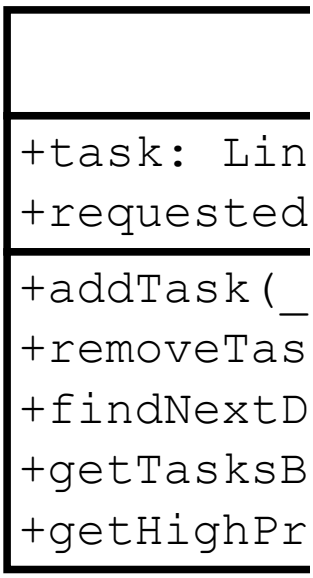
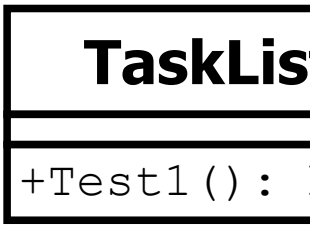
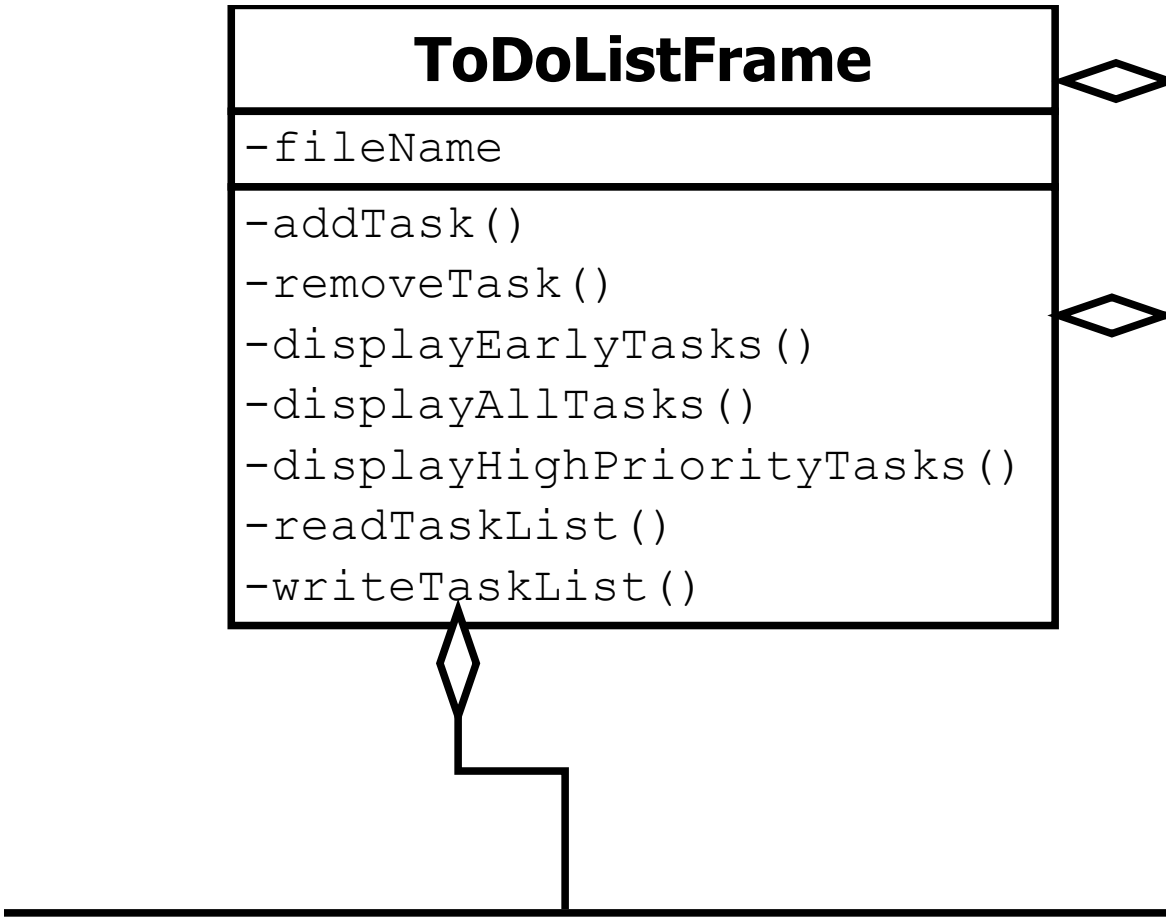

+task: Lin
+requested
+addTask(_
+removeTas
+findNextD
+getTasksB
+getHighPr


TaskLis
+Test1():



TaskList

kedList
TaskList: LinkedList

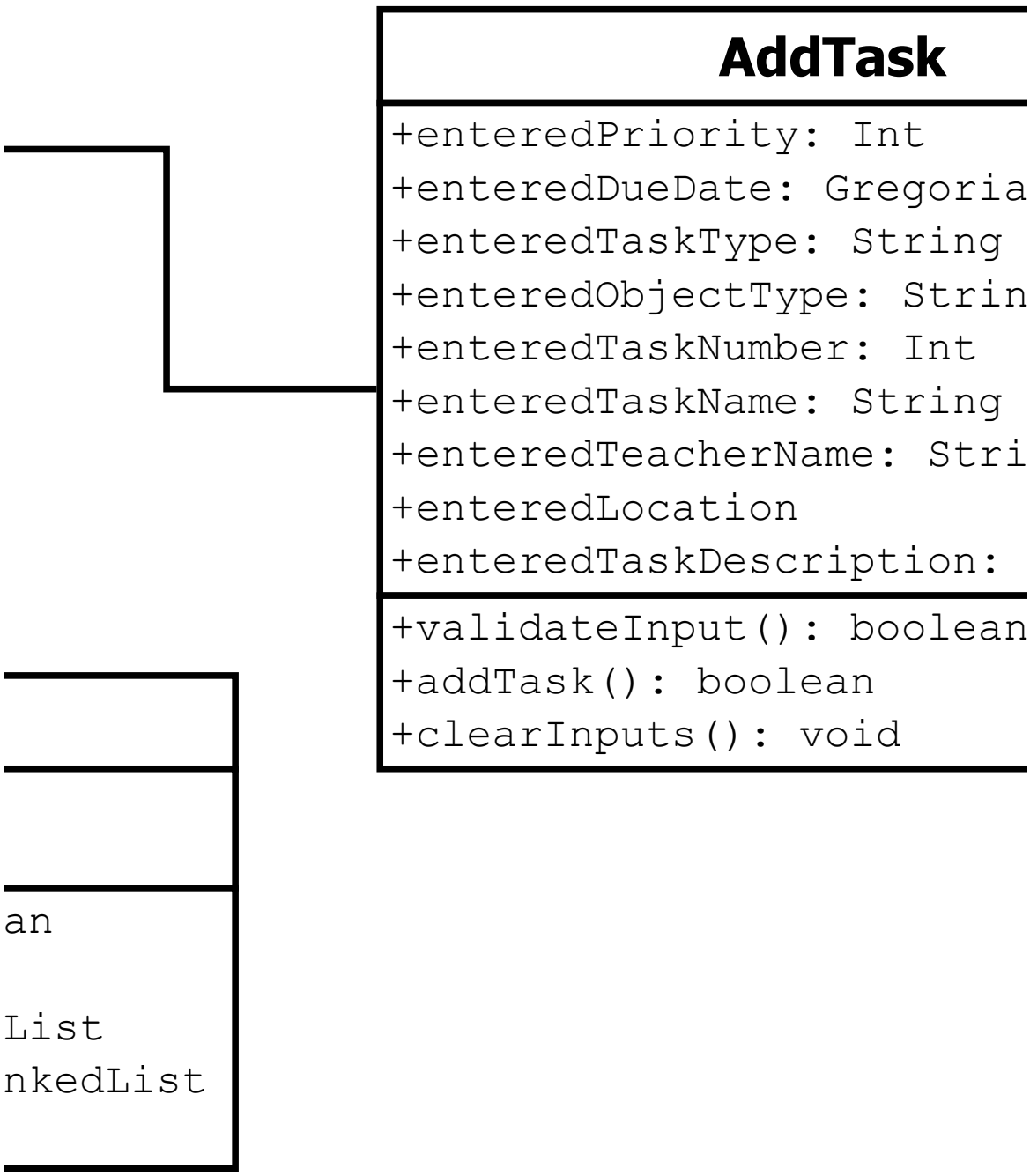
element:String,_successor:String): boole
k(_object:Object): boolean
ueTasks(_date:GregorianCalendar): Linked
yDueDate(_dueDate:GregorianCalendar): Li
iorityTasksByDueDate(): LinkedList

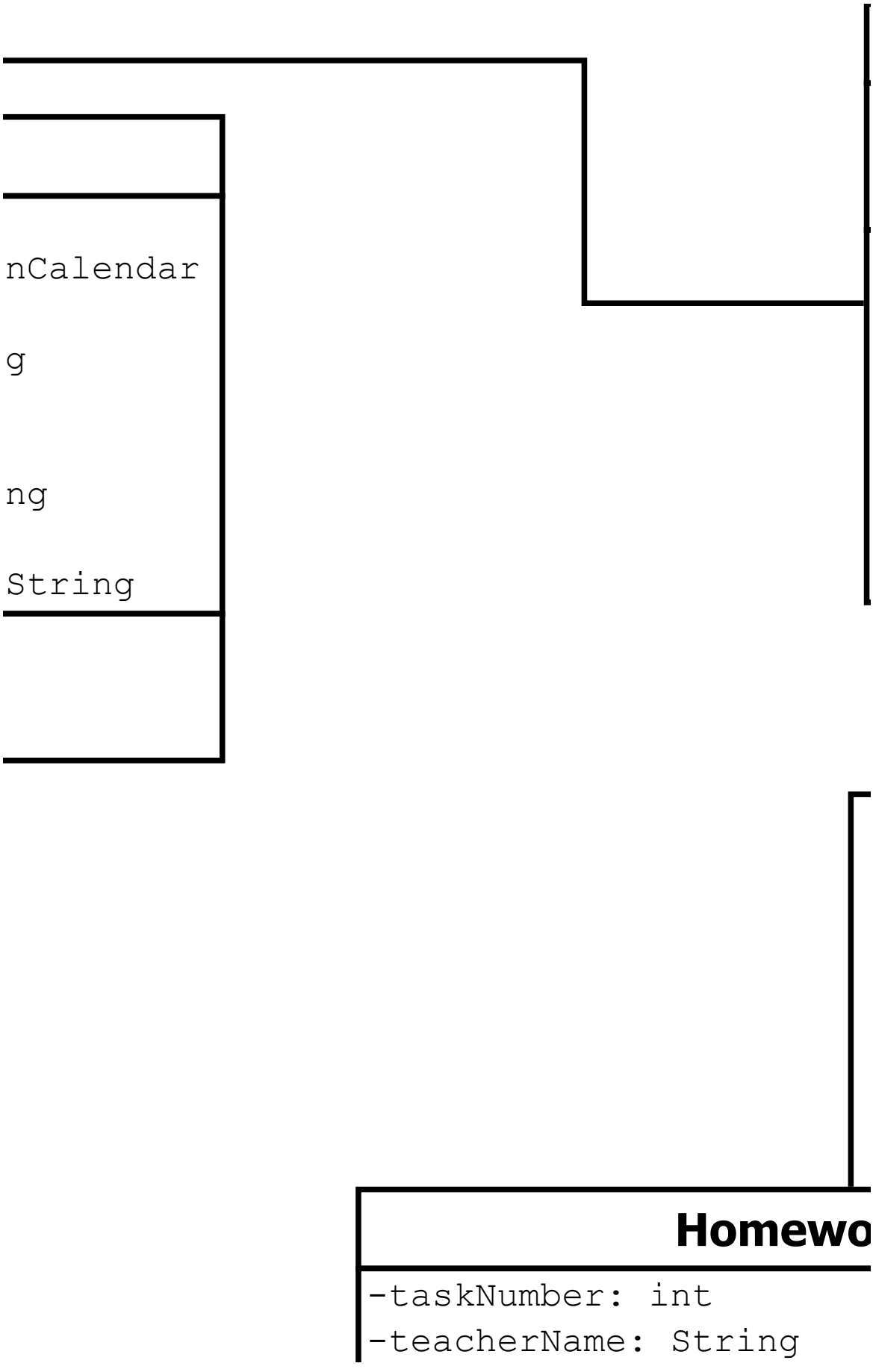
tTest

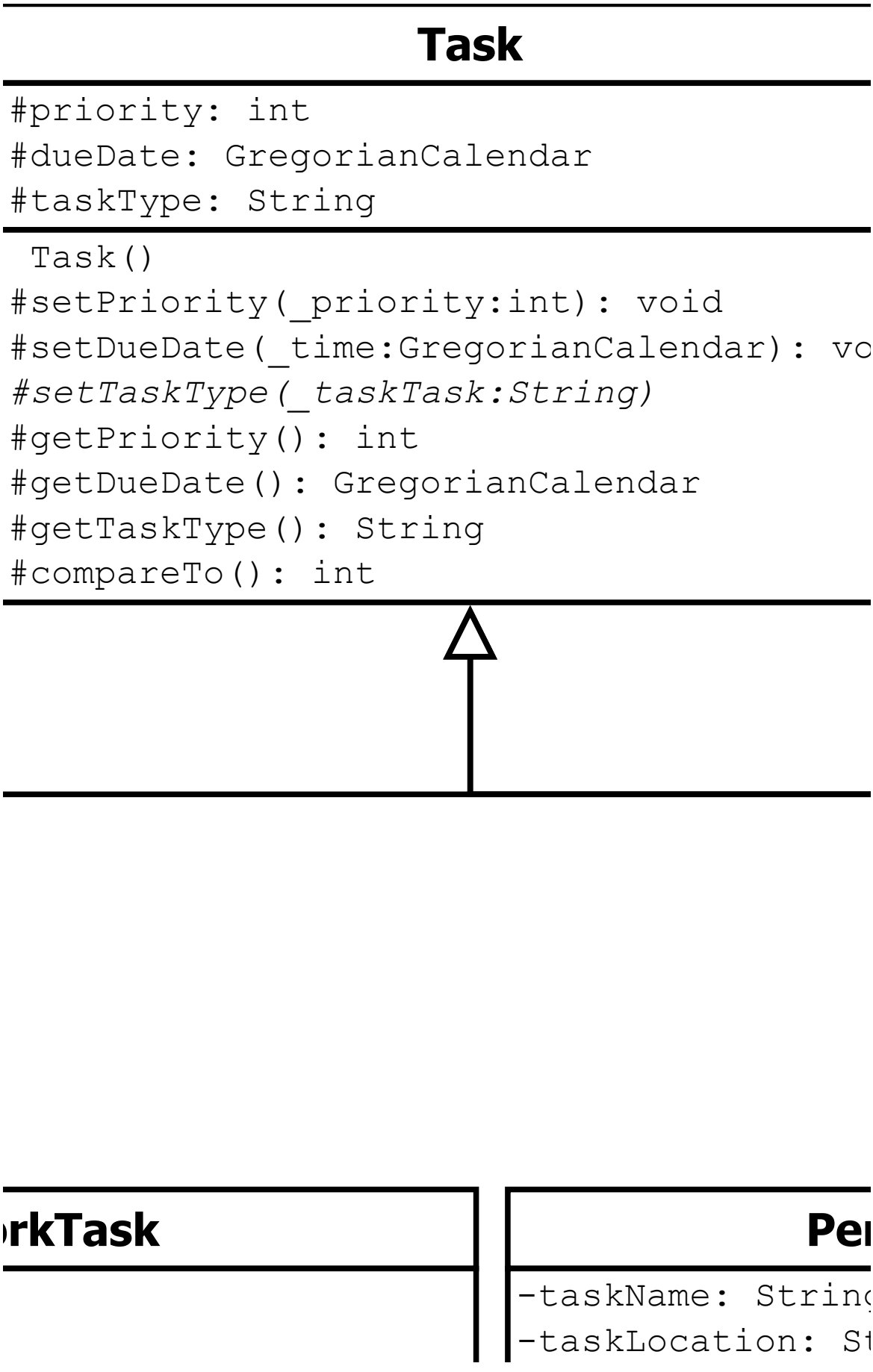
boolean

TaskTest

+TestCases(): boolean


AddTask
+enteredPriority: Int
+enteredDueDate: Gregoria
+enteredTaskType: String
+enteredObjectType: Strin
+enteredTaskNumber: Int
+enteredTaskName: String
+enteredTeacherName: Stri
+enteredLocation
+enteredTaskDescription:
+validateInput(): boolean
+addTask(): boolean
+clearInputs(): void
an
List
nkedList


nCalendar
g
ng
String
Homewo
-taskNumber: int
-teacherName: String


Task
#priority: int
#dueDate: GregorianCalendar
#taskType: String
Task()
#setPriority(_priority:int): void
#setDueDate(_time:GregorianCalendar): vo
#setTaskType(_taskTask:String)
#getPriority(): int
#getDueDate(): GregorianCalendar
#getTaskType(): String
#compareTo(): int
rkTask
Per
-taskName: String
-taskLocation: St