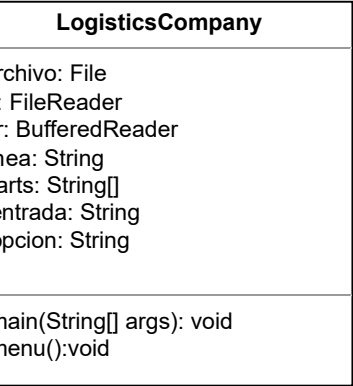
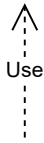
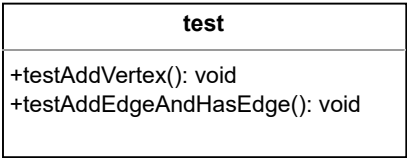
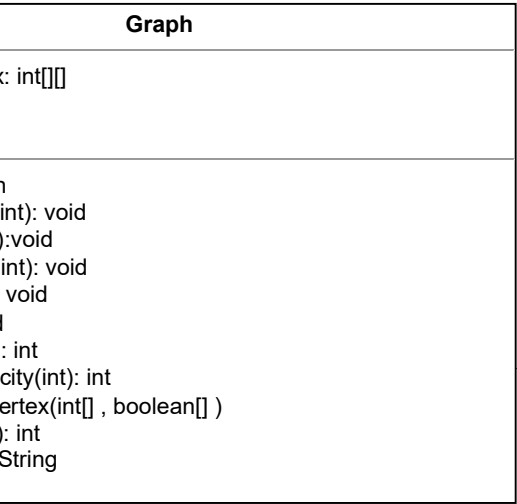


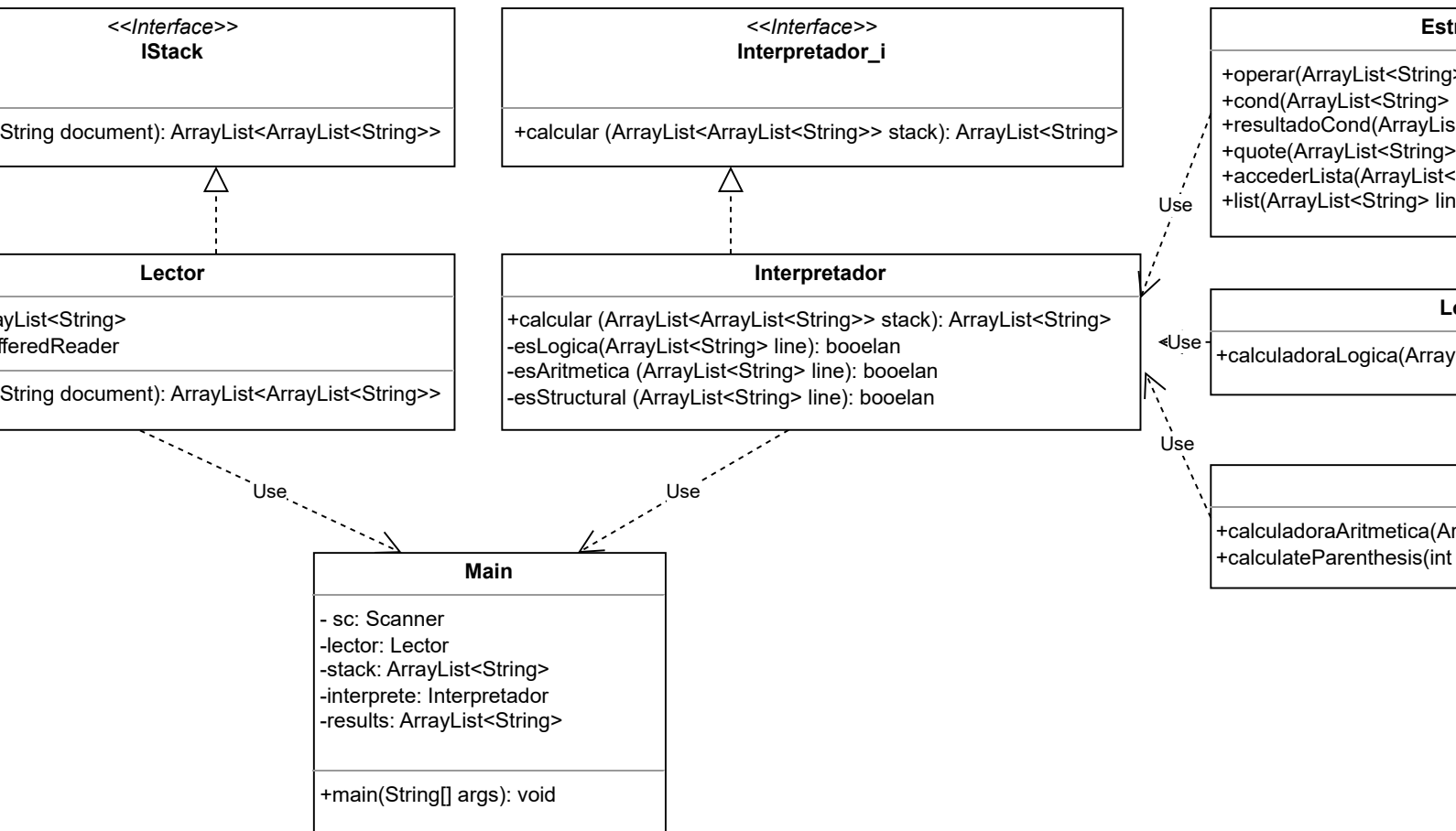
<div>- adjacencyMatrix - cities: String[] - numVertices: int</div>
<div>+Graph(int): Graph +addEdge(int, int, +addVertex(String, +removeEdge(int, +hasEdge(int, int): +printGraph(): void +calculateCenter() +calculateEccentricity() +getMinDistanceVertex() +getNumVertices(): int +getCityName(int): String</div>

<div>-adjacencyMatrix -cities: String[] -numVertices: int</div>
<div>+Graph(int): Graph +addEdge(int, int, +addVertex(String, +removeEdge(int, +hasEdge(int, int): +printGraph(): void +calculateCenter() +calculateEccentricity() +getMinDistanceVertex() +getNumVertices(): int +getCityName(int): String</div>



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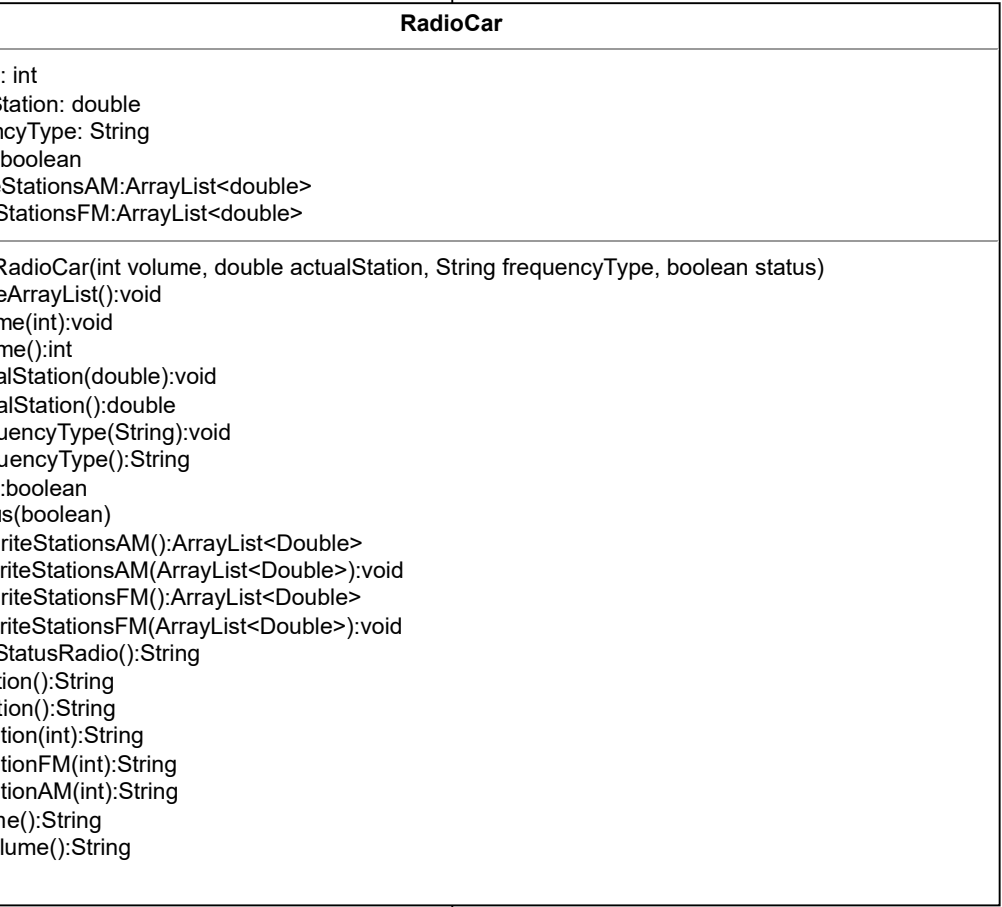
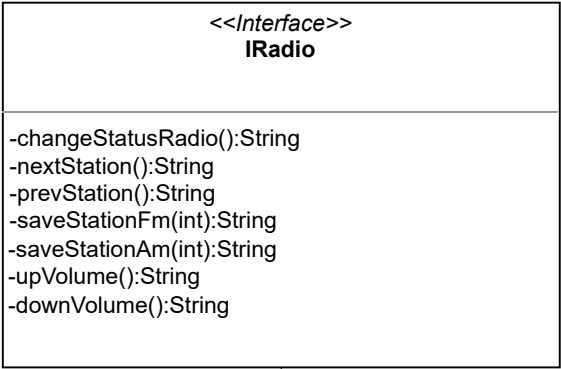
Funciones
-funcionesLisp: LinkedHashMap<String, ArrayList<String>> -variablesDelPrograma: LinkedHashMap<String, ArrayList<String>>
+funciones() +defun(ArrayList<String> lineaEscaneada): String +ejecutarFunciones(ArrayList<String> lineaEscaneada): String +Rekursividad(ArrayList<String> linea, String nombre): boolean +setq(ArrayList<String> linea): String +getVariable(String variable): double +operar(String key): boolean

Use

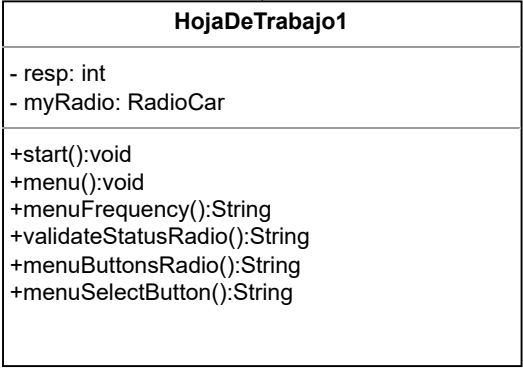
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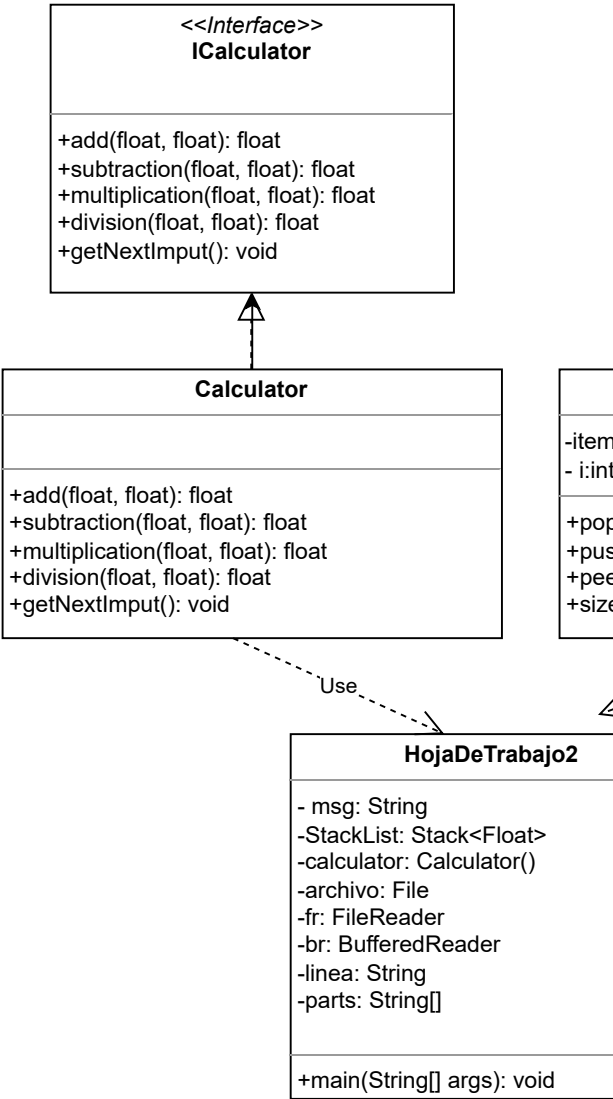
- volume - actualS - frequen - status: - favorite -favoriteS

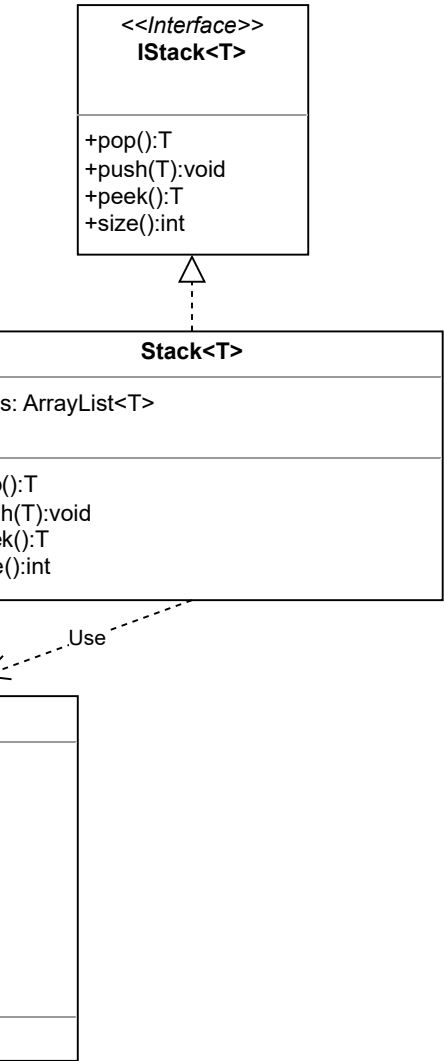
+public F +initializ +setVolum +getVolum +setActua +getActua +setFrequ +getFrequ +isStatus +setStatus +getFavo +setFavo +getFavo +setFavo +changeS +nextStat +prevStat +saveSta +saveSta +saveSta +upVolum +downVo



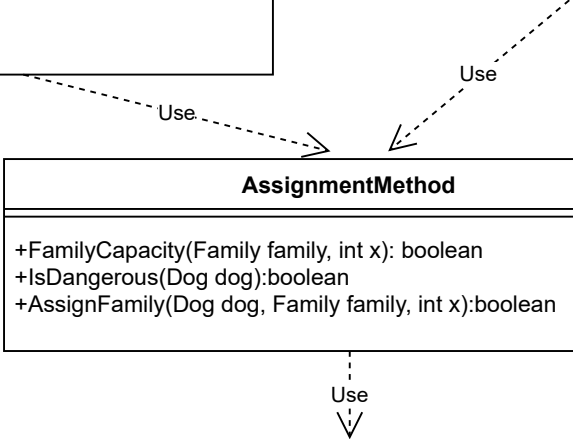
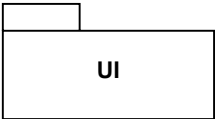
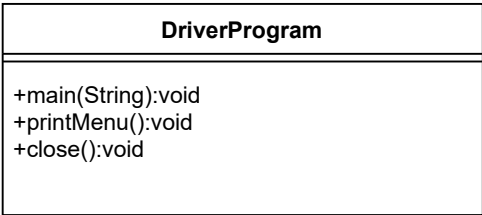
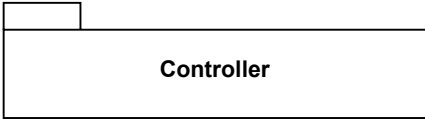
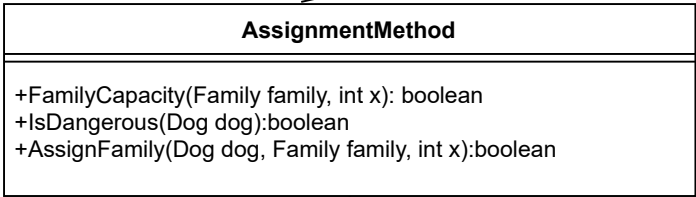
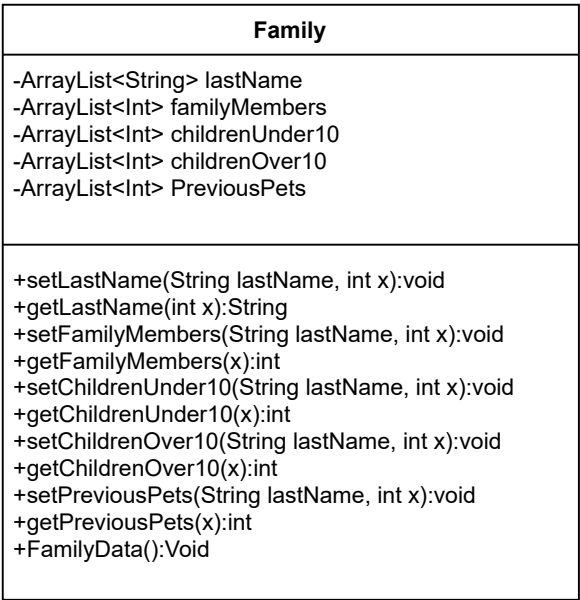
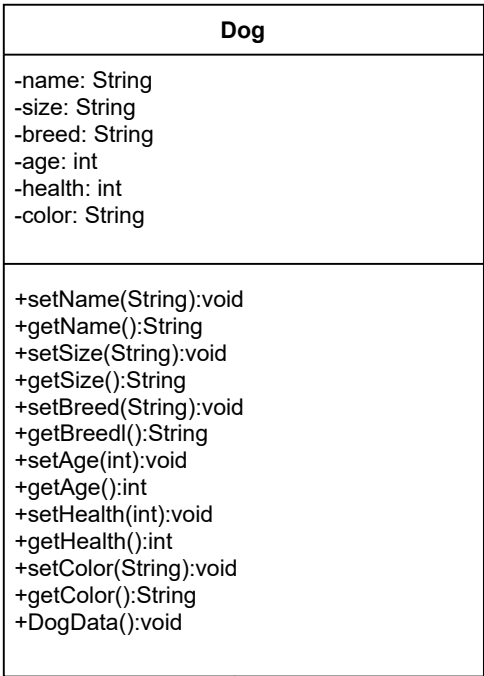
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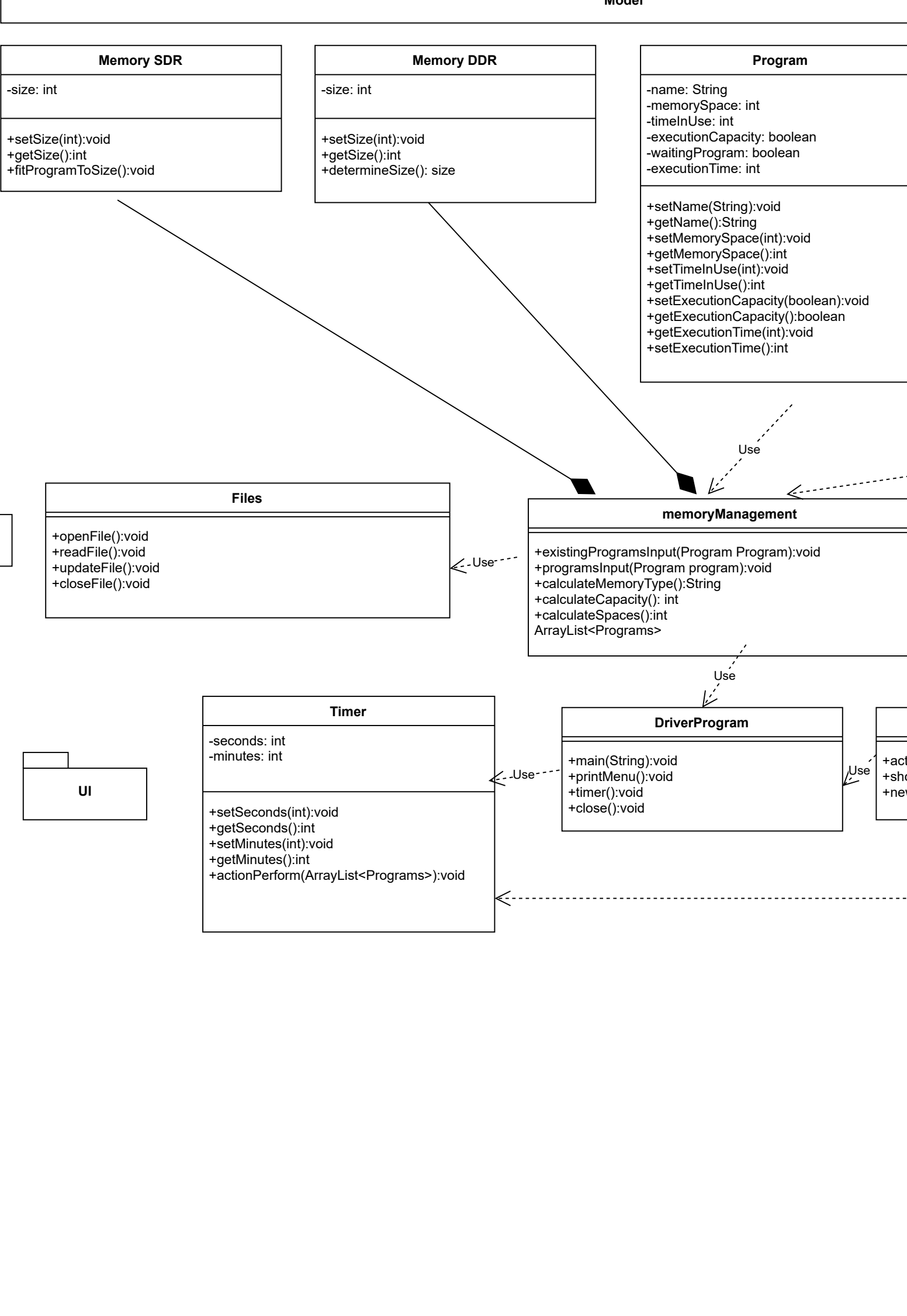


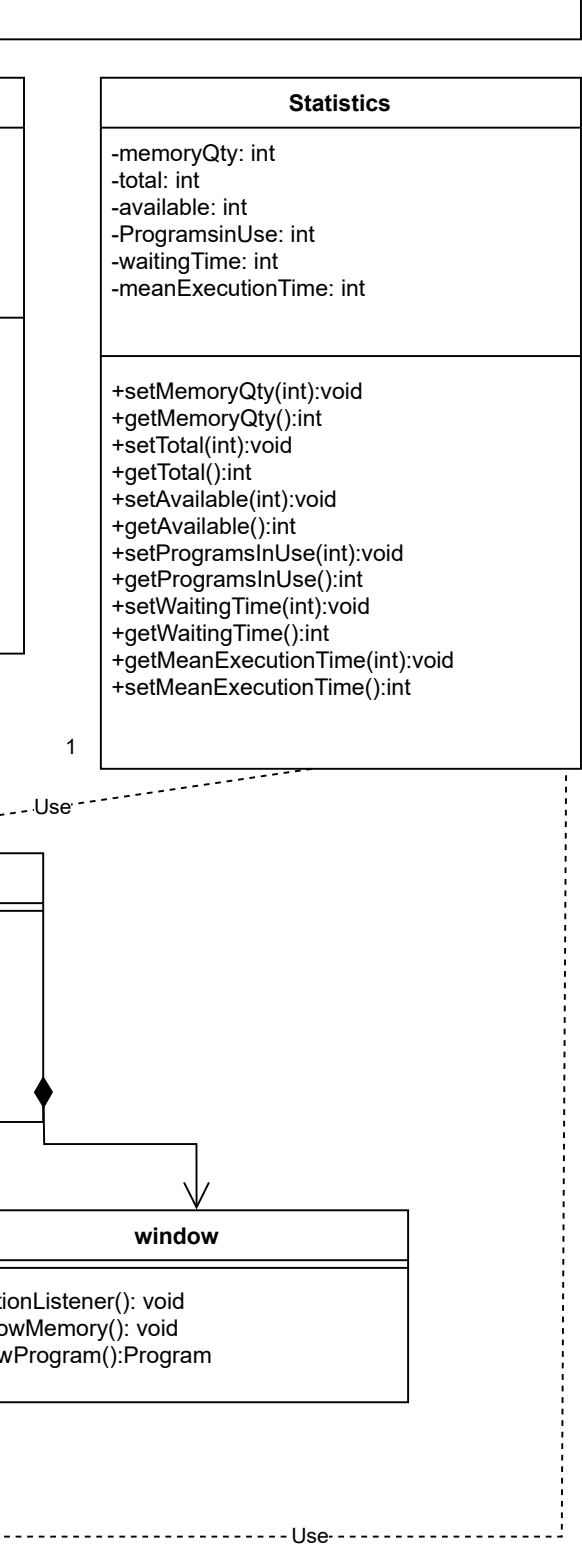


Model

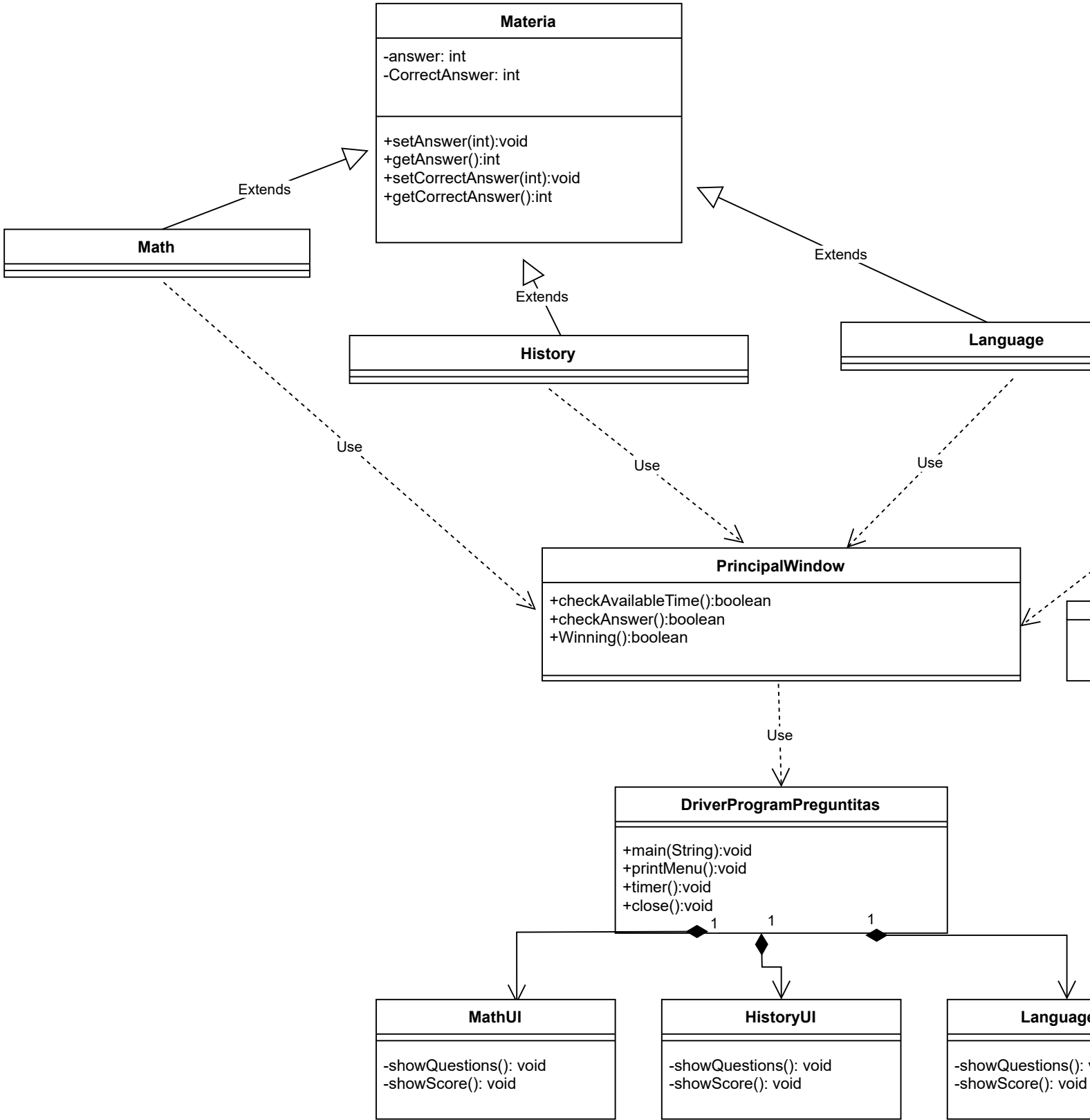


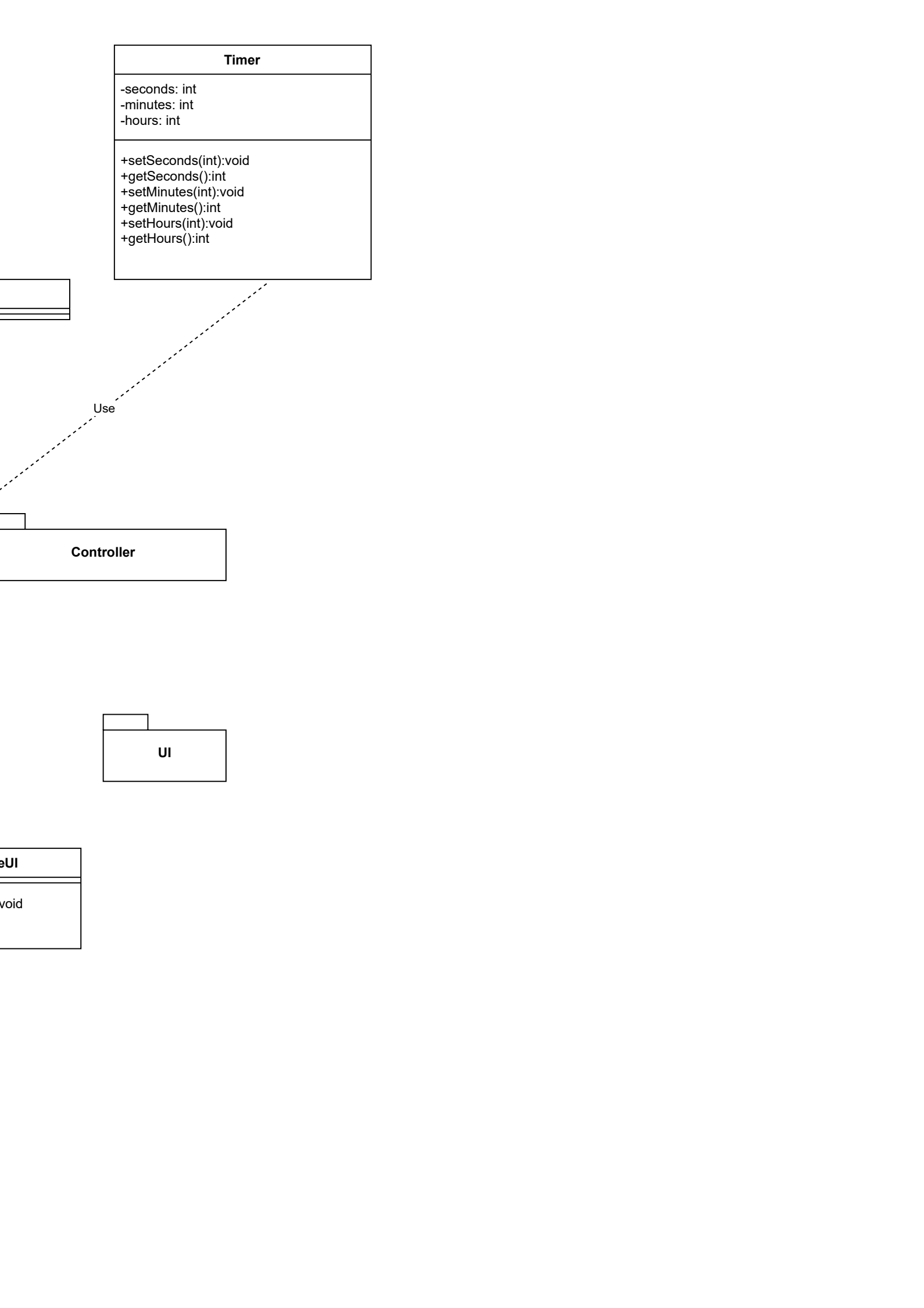
Controller

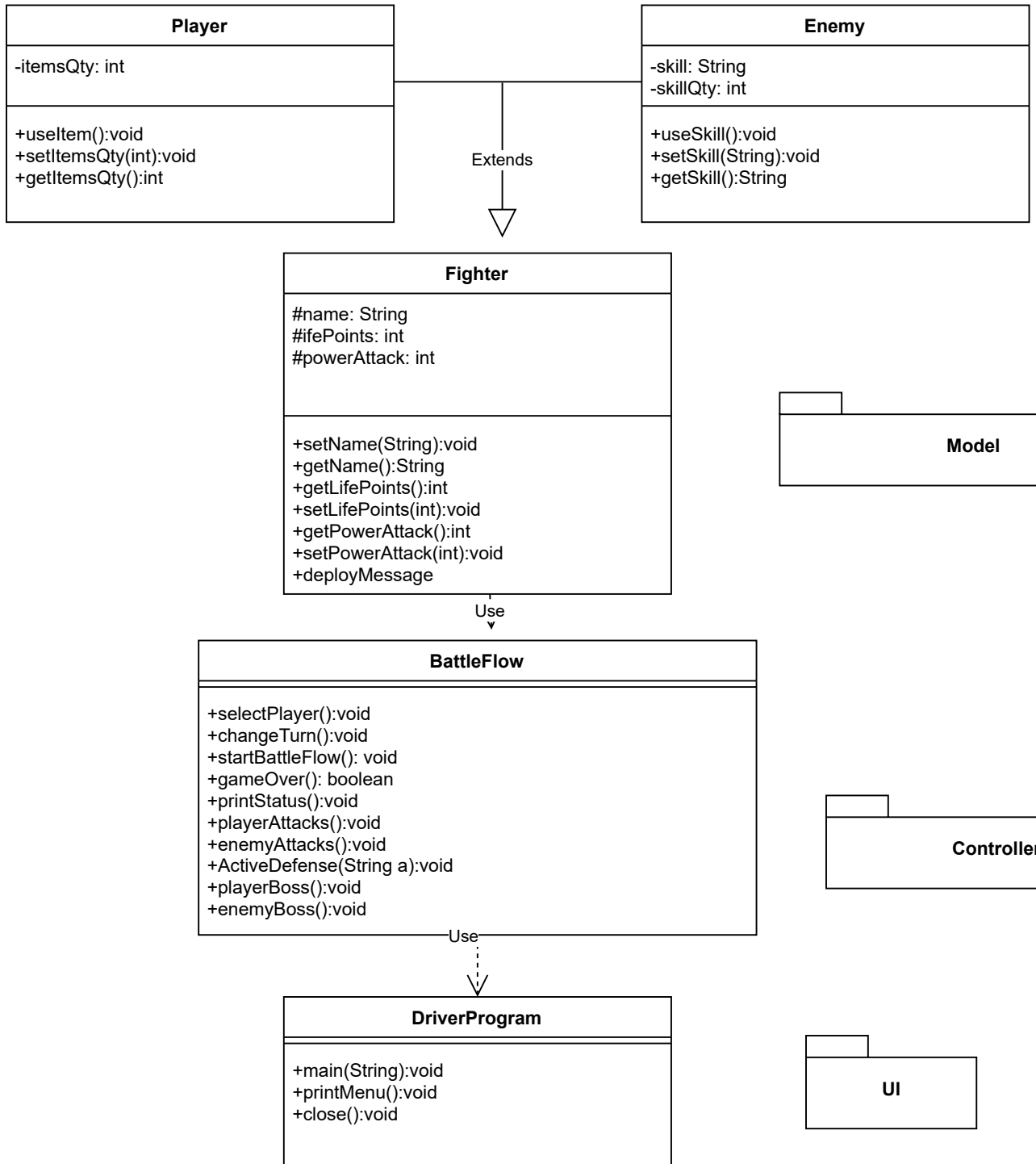




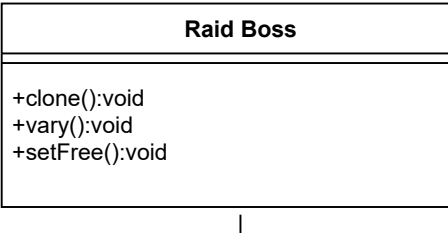
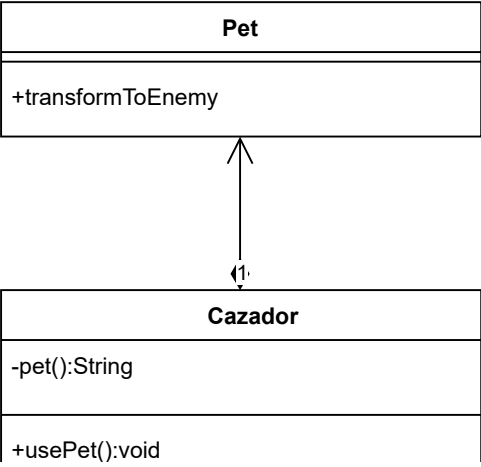




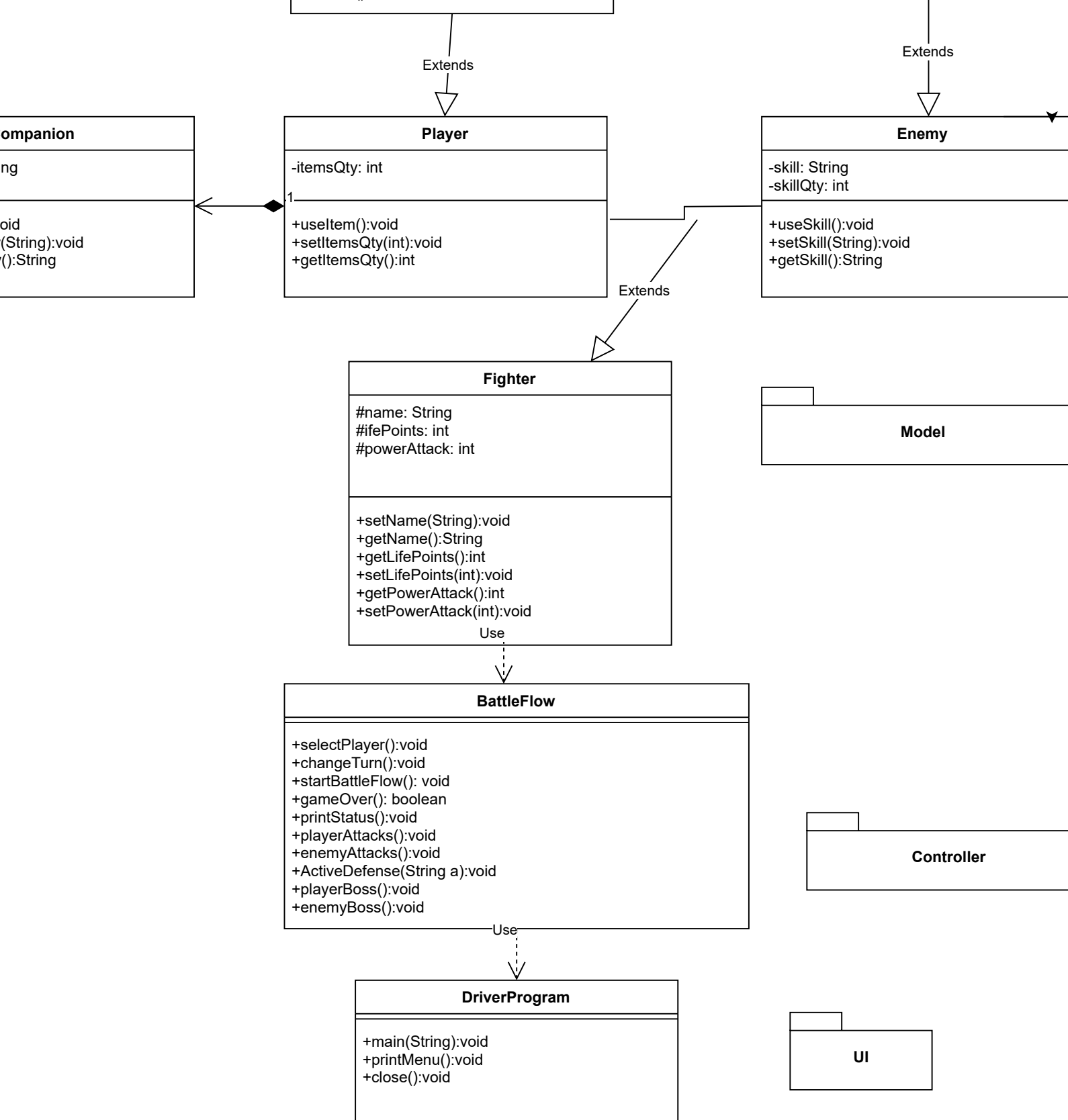


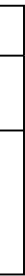






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+specialAbility():v +setSpecialAbility +getSpecialAbility





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- artist: S
- album:
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