Person
<<Java abstract Class>>
Person

+ fullName: FullName
+ age: int

+ Person()
+ info(): String
+ activity(): String

FullName
<<Java Class>>
FullName

- firstName: String
- lastName: String

+ FullName()
+ getFirstName(): String
+ setFirstName(String): void
+ getLastName(): String
+ setLastName(String): void

Student
<<Java Class>>
Student

- course: int

+ Student()
+ getCourse(): int
+ setCourse(int): void
+ ingo(): String
+ activity(): String

Extends