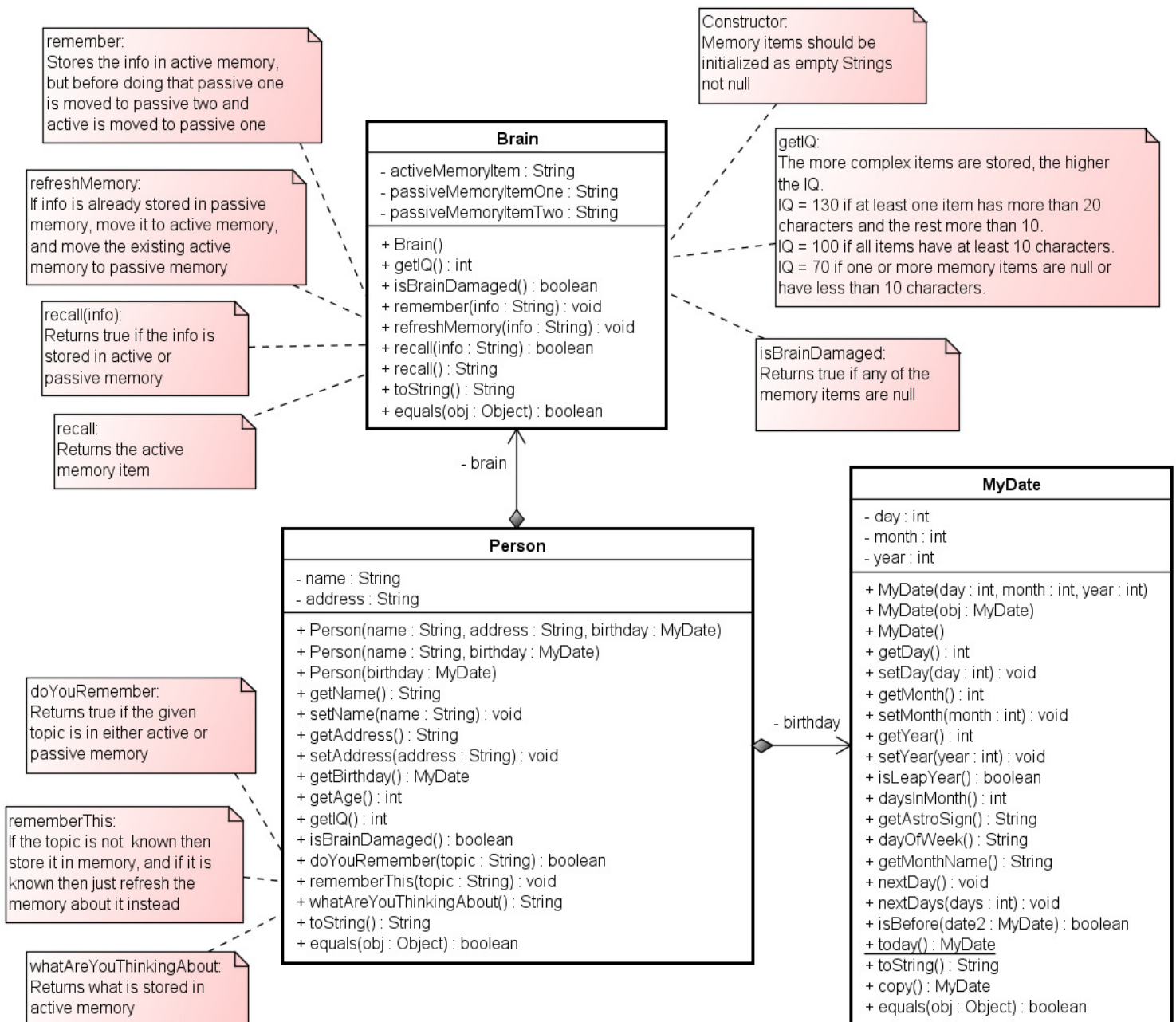


Programming Exercises - PRO1 - Session 14

Exercise 14.01

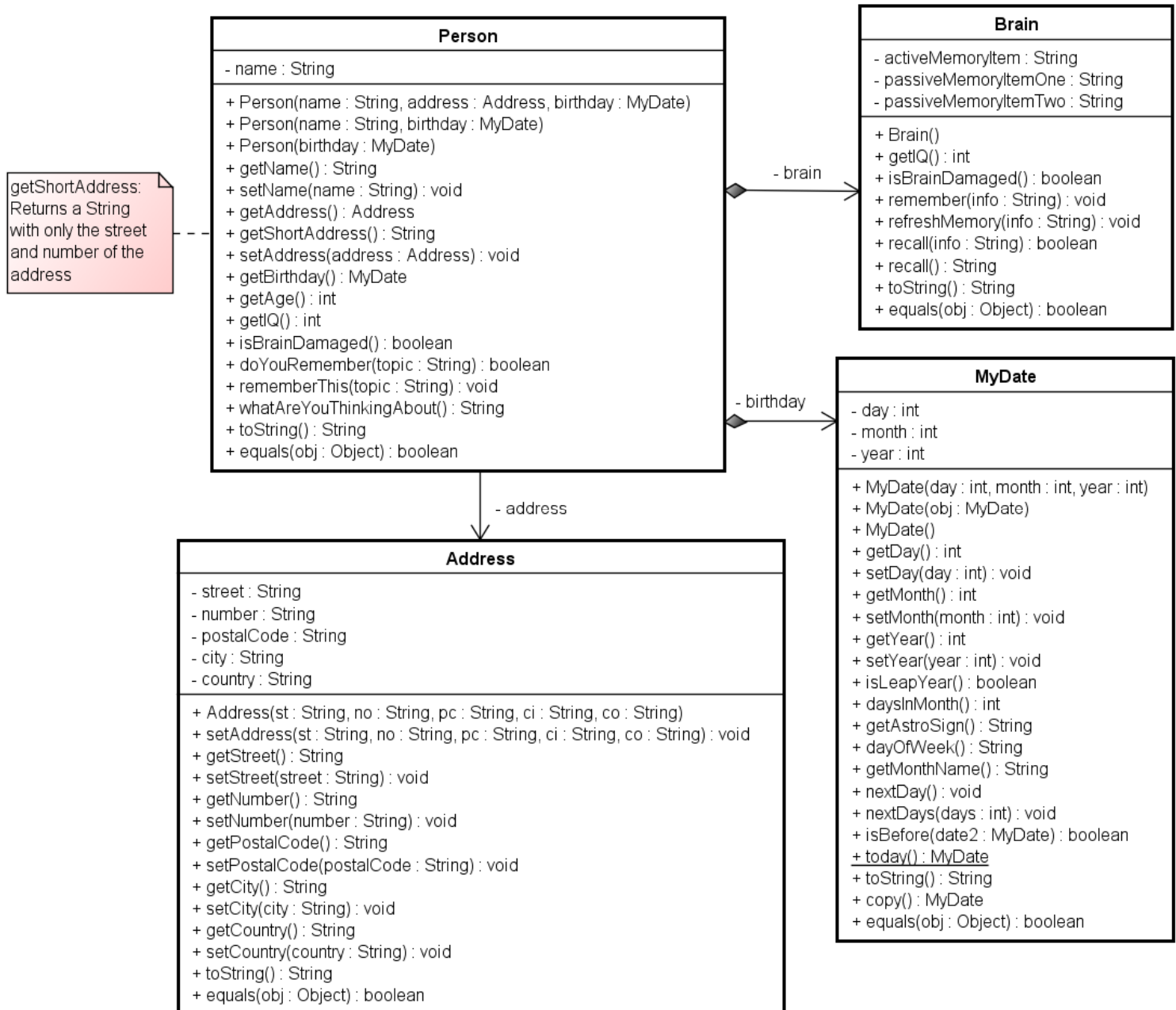
Implement the UML Class Diagram below. From previous exercises you should already have made the `MyDate` class and some of the `Person` class – if not then do that before you continue.



When you are finished then implement a test class to test the functionality.

Exercise 14.02

Create the class `Address` as shown in the class diagram below, and then update the `Person` class from Exercise 14.01, so the address field is no longer of type `String` but instead of type `Address`.



Exercise 14.03

[Gaddis] Programming Challenges 3, p. 464-465

Exercise 14.04

Draw a UML Class Diagram of the classes presented in [Gaddis] Programming Challenges 10, p. 467. What relationships are there, and between which classes?

Afterwards implement the classes in Java and write a test program to test the functionality.