EFREI Paris



Test

Lab Report n°1

$\mathbf{1} - \mathbf{1}$ - Concepts of encapsulation, inheritance, and polymorphism

1.1 - Encapsulation

Encapsulation is the way, in Java, the user can assign an **access modifier** to limit the visibility of certain attributes or methods

1.2 - Setter and Getter

Setter

The setter method is a method used to make a private attribute writable by users.

Getter

The getter method is a method used to make a private attribute readable by users.

1.3 - this and super

this

this is an implicit parameter passed when calling a method of an object

Getter

The getter method is a method used to make a private attribute readable by users.