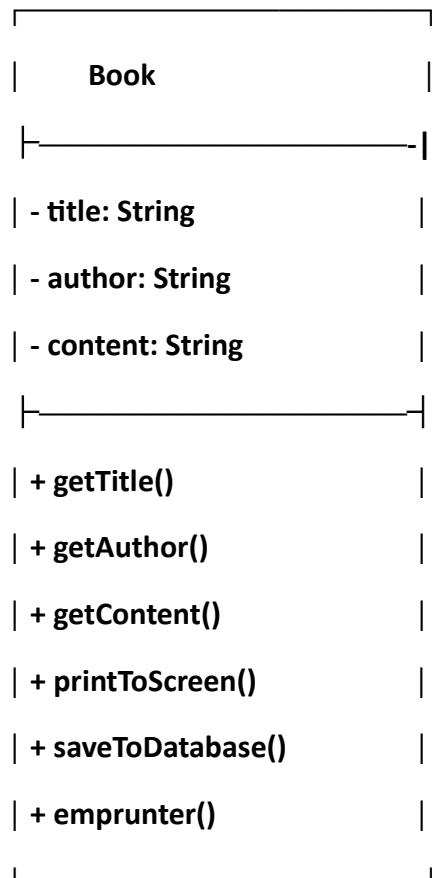


Diagrammes de Classes pour les Principes

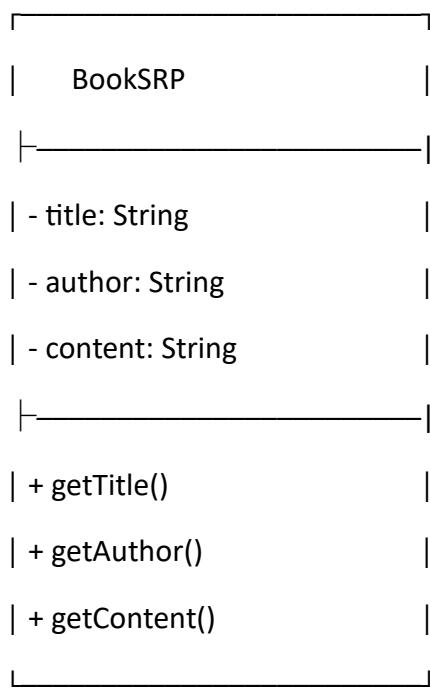
SOLID

S - Single Responsibility Principle (SRP)

Avant refactoring

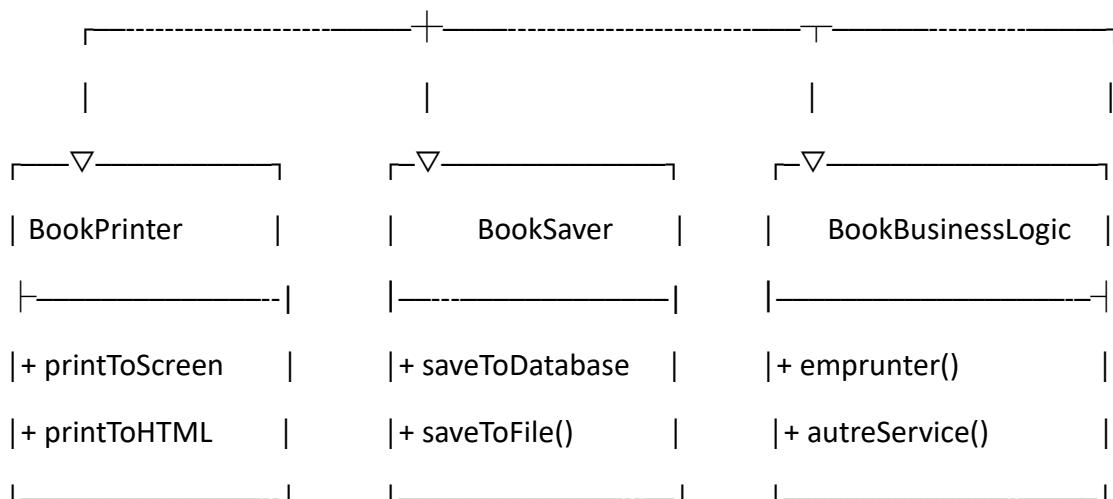


Après refactoring



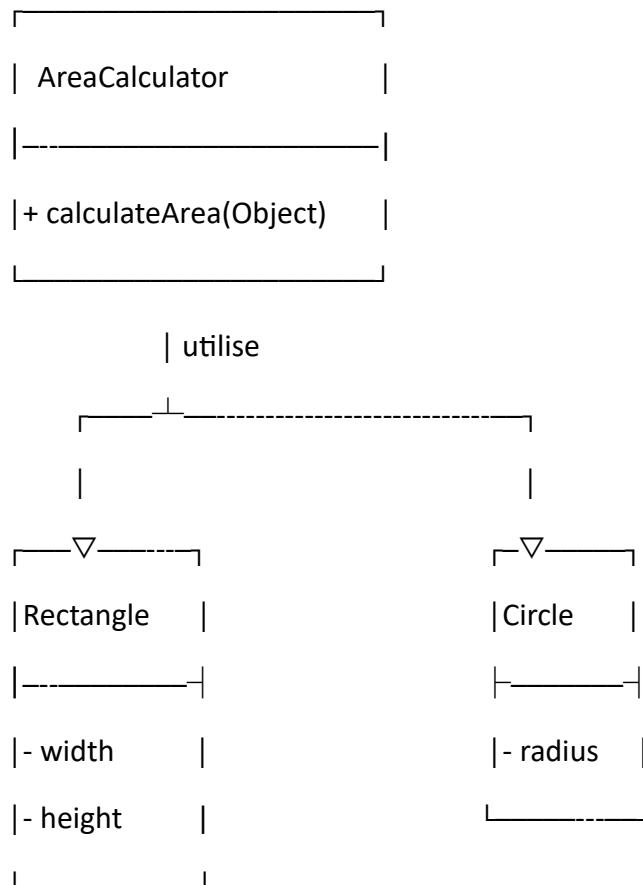
△

| utilise

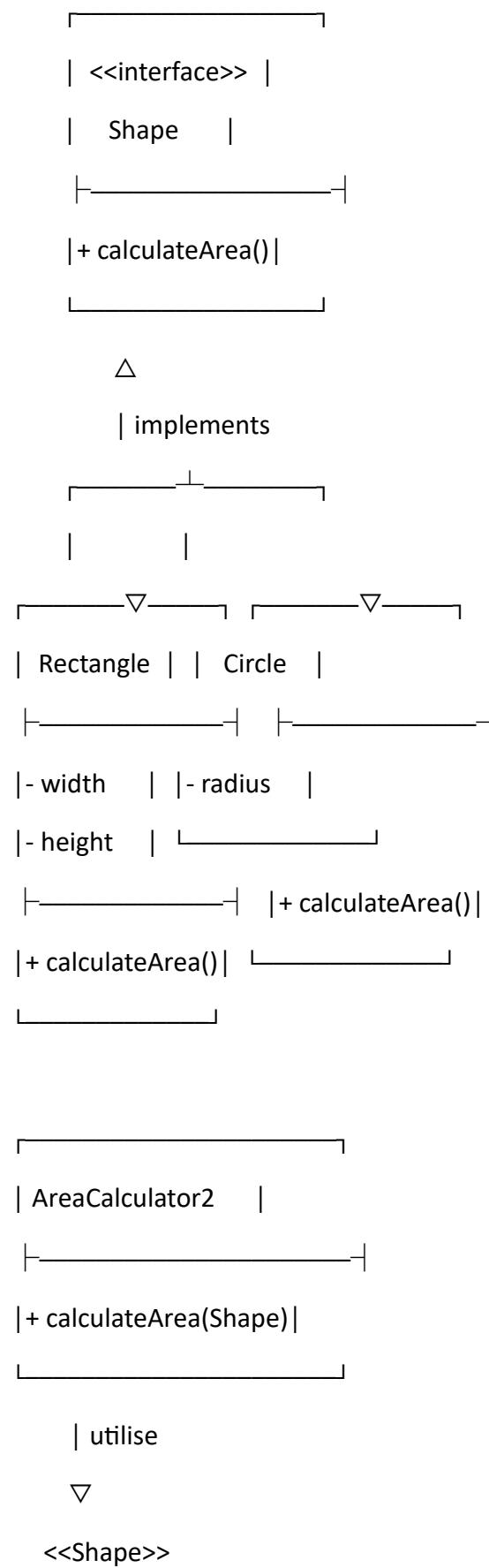


O - Open/Closed Principle (OCP)

Avant refactoring

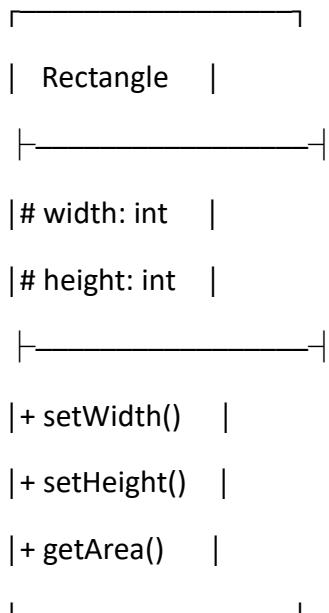


Après refactoring (Bon)



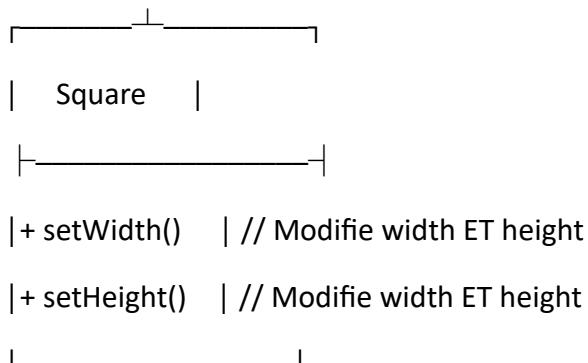
L - Liskov Substitution Principle (LSP)

Avant refactoring (Mauvais - Violation)

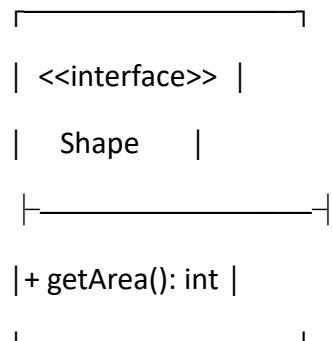


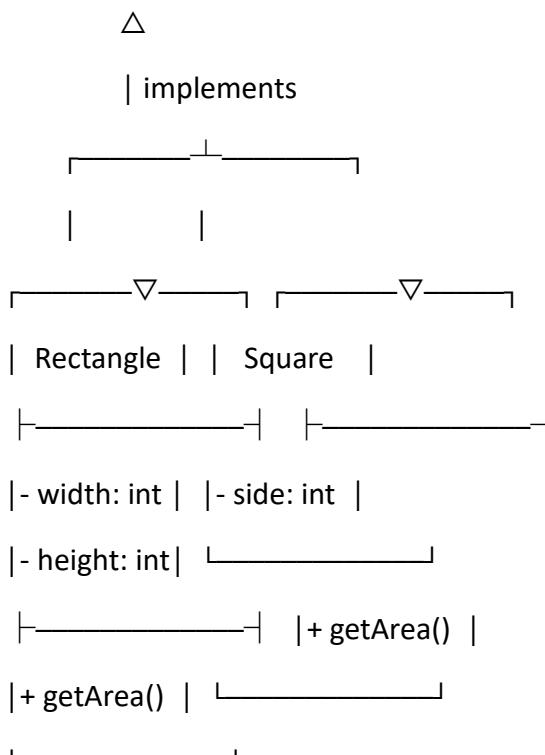
△

| extends



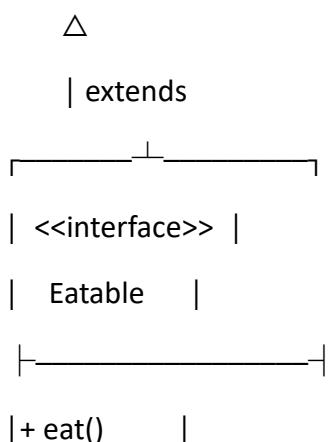
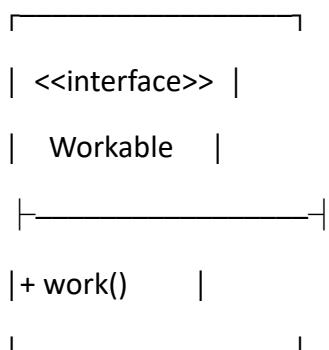
Après refactoring (Bon)

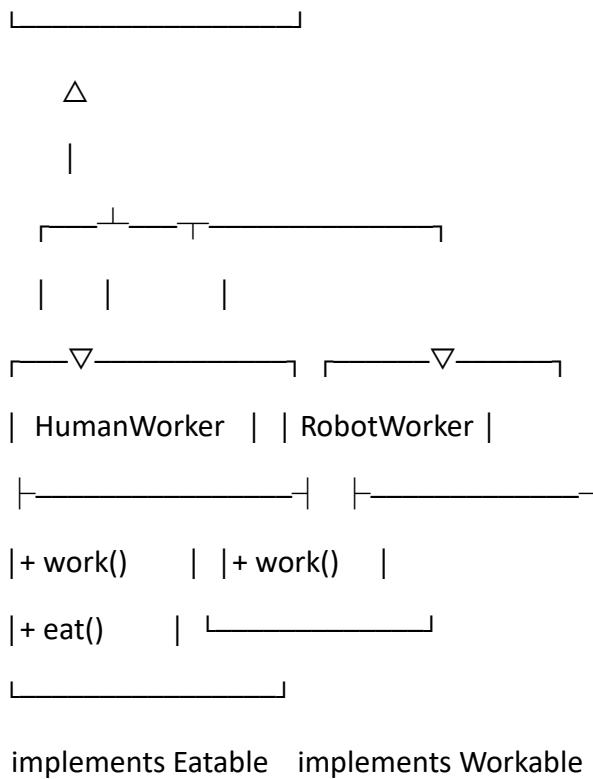




I - Interface Segregation Principle (ISP)

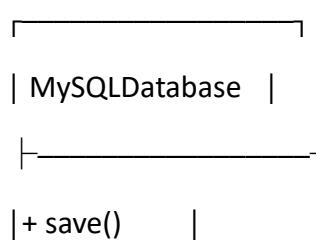
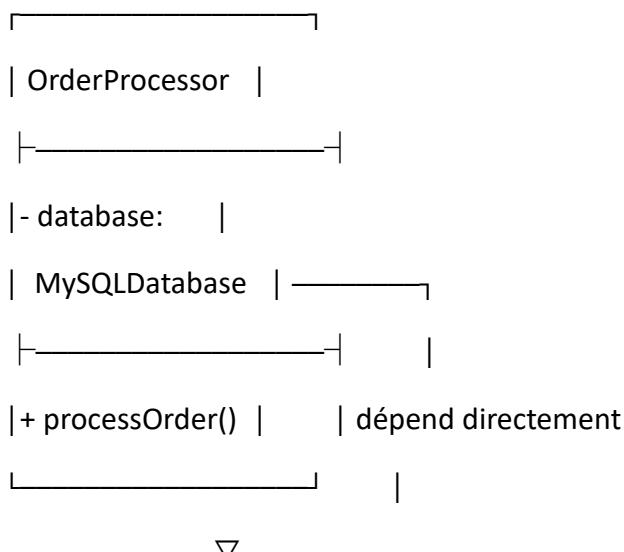
Après refactoring (Bon)





D - Dependency Inversion Principle (DIP)

Avant refactoring (Mauvais)



↓

Après refactoring (Bon)

