Reading Assignment: Please answer three questions below:
- What are the advantages of Polymorphism?
- How is Inheritance useful to achieve Polymorphism in Java?
- What are the differences between Polymorphism and Inheritance in Java?

=> Answer:
- Advantages of Polymorphism:
    + Code Reusability: Promotes code reuse and simplifies maintenance.
    + Flexibility and Extensibility: Easily adapts to changing requirements.
- Inheritance and Polymorphism in Java:
    + How Inheritance Achieves Polymorphism: Through method overriding, allowing subclasses to be treated as their superclass.
- Differences between Polymorphism and Inheritance in Java:
    + Concept:
        Polymorphism: Runtime concept, objects of different types treated as a common type.
        Inheritance: Compile-time concept, new class inherits properties from an existing class.
    + Usage:
        Polymorphism: Involves method overriding and interfaces.
        Inheritance: Used for code reuse, establishes "is-a" relationship.
    + Scope:
        Polymorphism: Broader, includes method overloading, interfaces, and generics.
        Inheritance: Specific mechanism related to code reuse and class organization.