Java 8 Interface
- We can add now the defasult methods inside the interface
        - the methods that are optional for the subclasses to implement
- We can add the static methods inside the interface
        - the helper methods that are required for the subclasses

In java 8 interface we can have 3 types of methods
        1. abstract
        2. default
        3. static

Functional Interface
 - An functional interface is an interface that consists of a single abstract method
 - It provides a method design to implement
 - Are the base for your lambda expression
 - makes your java as functional programming language

    Comparator<T> -> int comapare(T o1,T o2)
    Predicate<T>-> boolean test(T o1)
    Function<T,R> -> R apply(T o1)
    BiFunction<T,U,R> ->R apply(T o1,U o2)

    interface Acceptable<T>{
    void accept();
    }