























Sorting with compareTo()

- To write a generic sorter that uses the Comparable interface, we must impose an **upper bound** on type T, which states that T is guaranteed to implement the Comparable interface.
- Thus, we can call the compareTo() method on objects of type T.

<T extends Comparable<? super T>>

• Note: when dealing with type parameters, the keyword "extends" is used for both classes and interfaces.



Note

Normally, when invoking generic methods, you don't have to tell Java explicitly what the type of the arguments is. Instead, the type is automatically inferred from the compile-time types of the arguments.