```java
import java.util.ArrayList;
import java.util.Collections;
import java.util.List;

public class MySort {
    public static void main(String[] args) {
        List<Person> people = new ArrayList<>();
        people.add(new Person("Tom", 32));
        people.add(new Person("Tim", 32));
        people.add(new Person("Cat", 22));
        people.add(new Person("Tomas", 34));
        people.add(new Person("Katlin", 32));
        Collections.sort(people);
        System.out.println(people);
    }
}
class Person implements Comparable<Person> {
    private final String name;
    private final int age;
    public Person(String name, int age) {
        this.name = name;
        this.age = age;
    }

    @Override
    public int compareTo(Person other) {
        int ageResult = Integer.compare(this.age, other.age);
        if (ageResult != 0) {
            return ageResult;
        }
        return this.name.compareTo(other.name);
    }

    @Override
    public String toString() {
        return this.name + " " + this.age;
    }
}
```