```java
    // Java: Array sort
    Arrays.sort(pairs, new Comparator<int[]>(){
        public int compare(int[] a, int[] b) {
            if (a[0] == b[0])
                return a[1] - b[1];
            else return a[0] - b[0];
        }
    });

    // sort with lambda since Java 8, only the 2nd
    Arrays.sort(pairs, (a, b) -> a[1] - b[1]);

    // List can be sorted as well
    Collections.sort(list, new Comparator<Dev>(){
       public int compare(Dev d1, Dev d2) {
           return d1.getAttr() - d2.getAttr();
       }
    });

    // C++
private:
    static bool cmp(vector<int>& a, vector<int>& b) {
        return a[1] < b[1] || a[1] == b[1] && a[0] < b[0];
    }
    sort(pairs.begin(), pairs.end(), cmp);

    // python
    sorted(pairs, key=lambda x: x[1])
```