# Hands-on Experiment # 9-1 : Worksheet

Section\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

No more than 3 students per one submission of this worksheet.

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## Sorting.

We are revisiting the processing of *score.csv* again. Now that we know how to use array, things should be much simpler. Also, this time, you are also given with a class called *StudentScore* which is designed so that all scores of a student with a specific ID are stored in a single object of *StudentScore*.

First, study, compile and run *TestStudentScore.java* so that you get some idea of how the *StudentScore* class can be used.

Explain what each statement in TestStudentScore.java does.

Complete *ScoreSort.java*.

Include the screenshots below.

List all your source code here.

Submit this worksheet (by only one member of the group) via <http://www.myCourseVille.com> (Assignments > Hands-on Experiment # 9-1) **within the day after your lecture**.