# UCF "Practice" Local Contest — August 25, 2012

## Ordered Numbers (Filename: order)

Given three integer numbers, your program is to print them from the smallest value to the largest value.

### The Input:

The first input line is a positive integer n, indicating the number of data sets. Each of the following n input lines contains three integers, representing a data set.

### The Output:

For each data set, first print a heading. Then, print the three numbers in the original order and from the smallest to the largest. Leave a blank line after the output for each data set. Follow the format illustrated in Sample Output.

### Sample Input:

2 10 7 5 4 30 20

#### Sample Output:

#### Data set #1:

Original order: 10 7 5 Smallest to largest: 5 7 10

#### Data set #2:

Original order: 4 30 20 Smallest to largest: 4 20 30