

Assignment #3

[Exercises #6, page 299]

- ◆ Write a program that finds a minimum cost spanning tree using Kruskal's algorithm.
 - You may use the *union* and *find* functions from Chapter 5 and the *sort* function from Chapter 1 or the min heap functions from Chapter 5.

- ◆ Submission details
 - Language: C/C++, Python, Java
 - May 31, 2019 (end-of-the-day)
 - Zipped file including the documented report and source code(s)