

COT 4521: Intro. to Computational Geometry (Fall 2020)

Worksheet 8

Ground Rules

This assignment is intended to be solved within your group. However, you must submit your own answers. For all questions we expect you to show your work!

Submission

Upload your answers and associated work to canvas as a single scanned, typed, or photographed PDF document. Be sure that your submission is legible.

Assignment Instructions

1. For the following polygon, partition it into monotone components.
2. Then, perform monotone triangulation on each component.





