CS 577 - Homework 4
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1 Graded written problem

Input: An array of arrival times T = t_1, t_2, t_3 ... t_n i.e t_i for $i = 1 - n$. A single round-trip lasts m minutes and we can take k kayakers in one trip.
Output: Organize the schedule so that we are done with our task as early as possible