

Greedy

Hope Your solution works (Prin's and Kruscal's)

Dynamic Programming

Divide and conquer and store

Divide and conquer

Quick sort example

Merge sort

Randomize

Monte Carlo vs Las Vegas

Brute Force

Backtracking Permutations

Ad Hoc

Whatever is left over

Greedy

Normally sort the data and process in order once

Robots example

$$B_i = \{a_i, t_i\}$$

