

Given the following 4 points with 2 attributes:

A: (2, 2), B: (2, 3), C: (3, 5), D: (4, 3).

The distance function is Euclidean distance.

Perform agglomerative hierarchical clustering using the single link (or MIN) approach and the complete link (or MAX) approach, respectively. Show the order in which the points are merged.