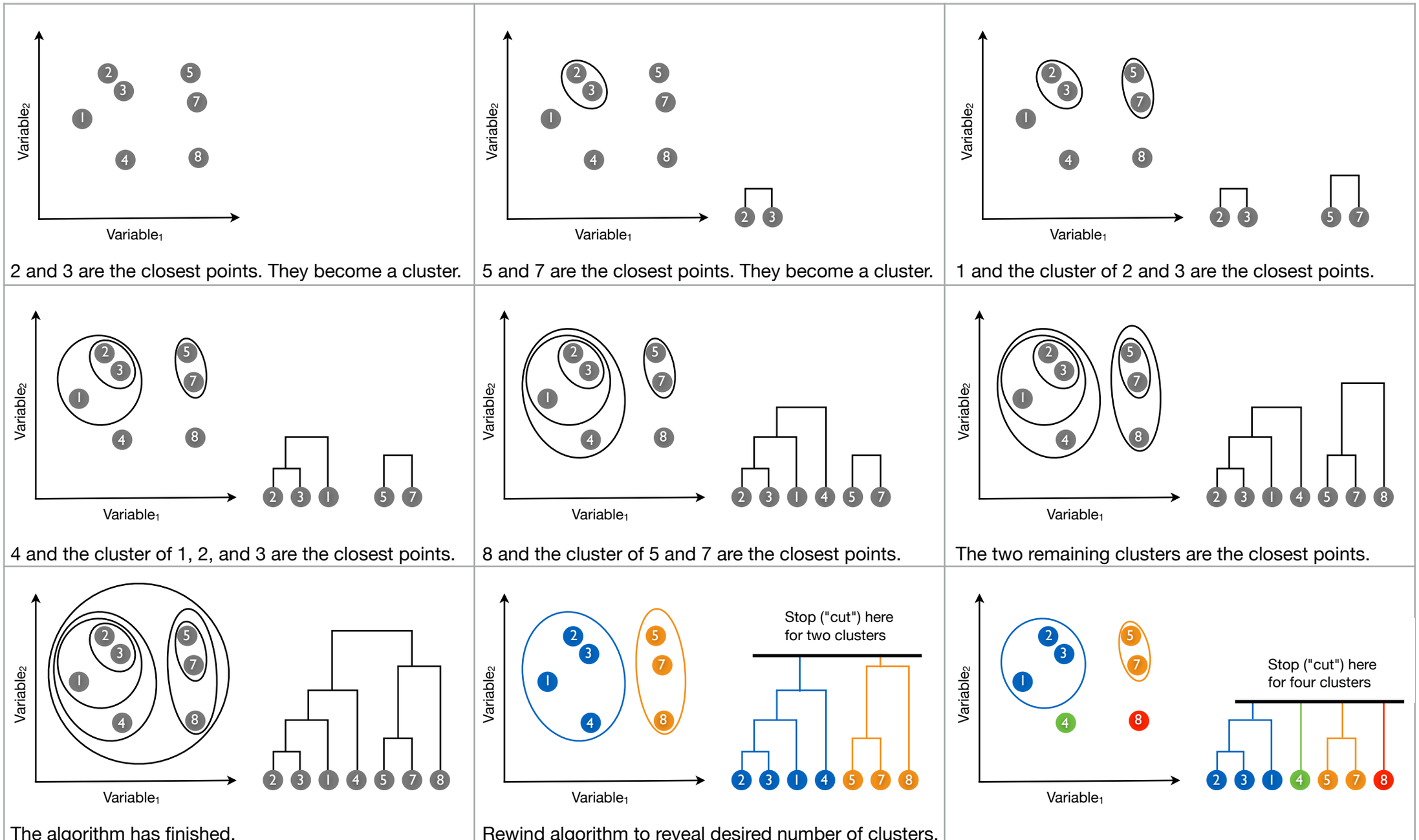
Variable₂
Variable₁
2 and 3 are the closest points. They become a cluster.
5 and 7 are the closest points. They become a cluster.
1 and the cluster of 2 and 3 are the closest points.
4 and the cluster of 1, 2, and 3 are the closest points.
8 and the cluster of 5 and 7 are the closest points.
The two remaining clusters are the closest points.
The algorithm has finished.
Stop ("cut") here
for two clusters
Rewind algorithm to reveal desired number of clusters.
Stop ("cut") here
for four clusters