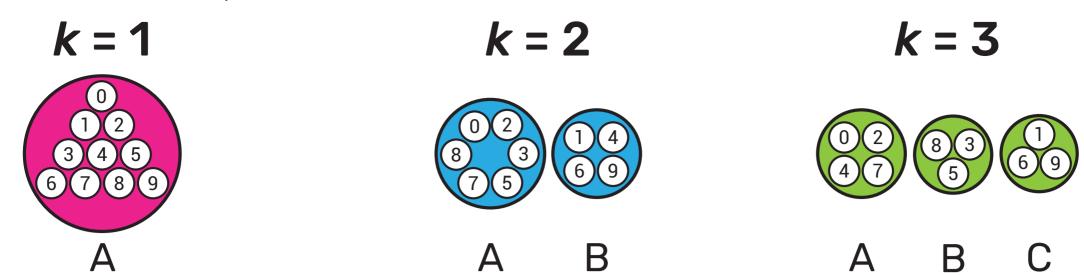
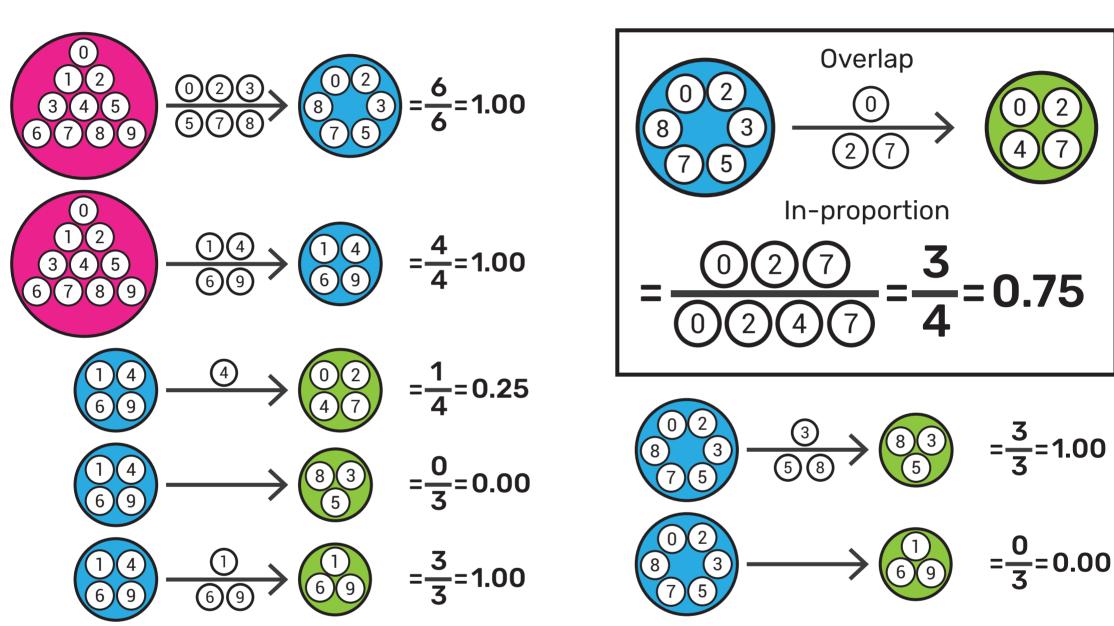
1. Cluster at multiple resolutions



2. Find overlaps and calculate in-proportion



3. Filter edges and visualise tree

