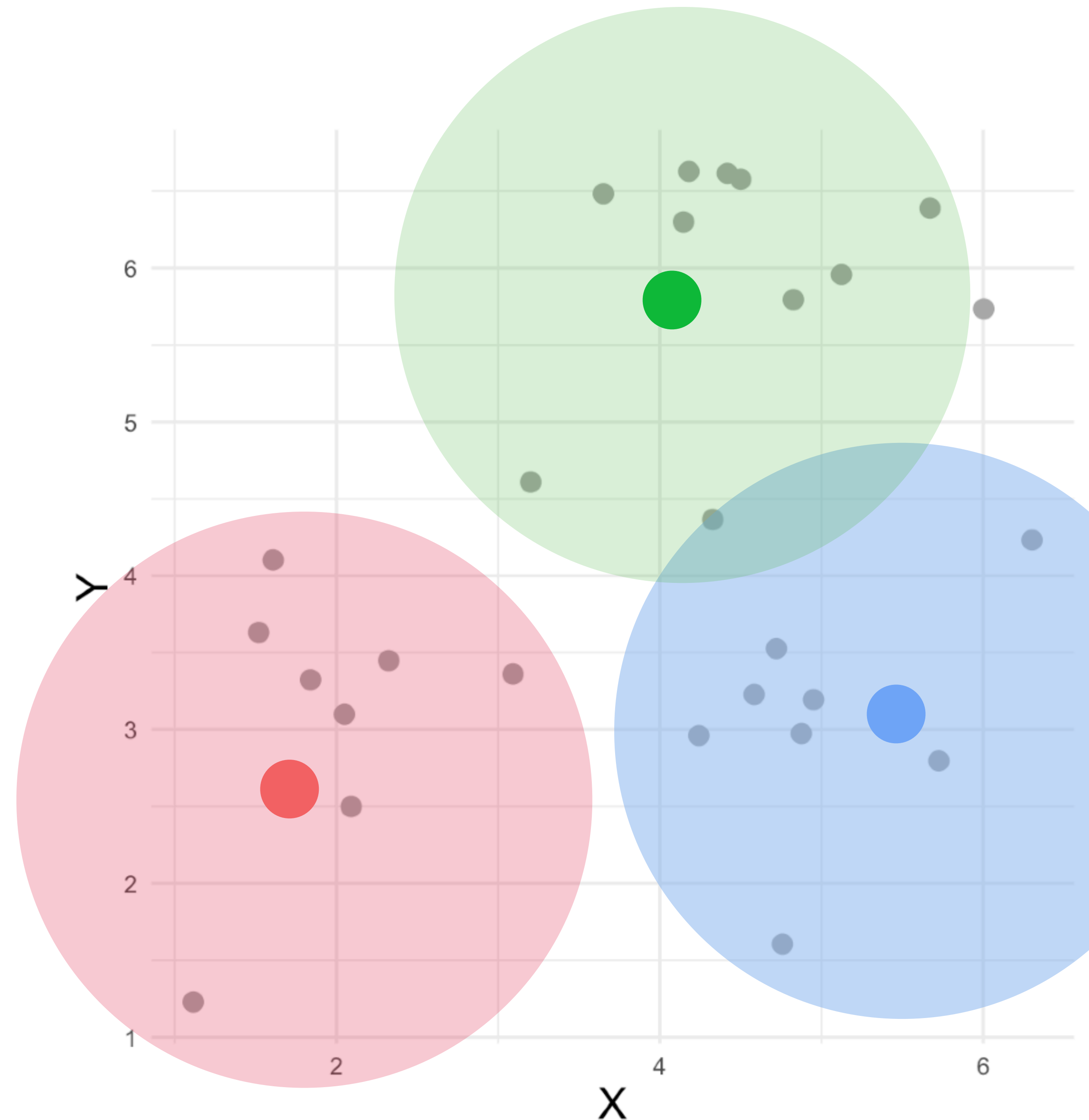


# K-Means

1. Choose **k** random points as cluster centers
2. For each data point, assign it the cluster whose centroid is the closest



# K-Means

1. Choose **k** random points as cluster centers
2. For each data point, assign it the cluster whose centroid is the closest
3. Using these assignments, recalculate the centers

