

Let's supose we have datapoints · centraid! · Centroid 2 Step 01: Initialize some Kvalues centroids Let K=2 and we just Select2random centroids Now we will find distance of all points from centroid and centraid 2 Points that are nearest to centraid | mark them blue in that group Step 03: Move the centroids to the average of the points in And them again repeat Step 2 and 3





