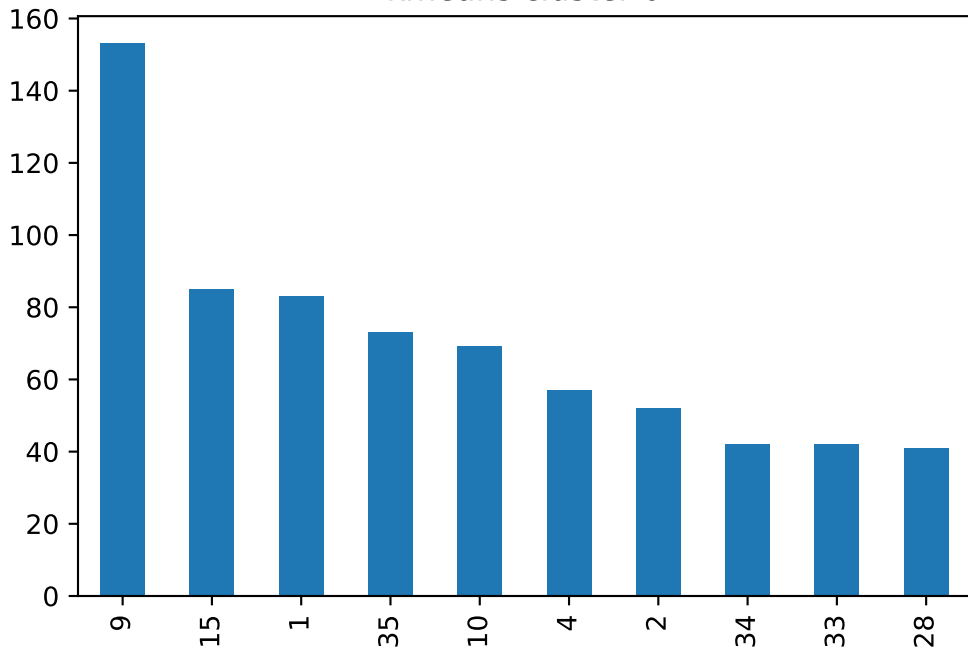
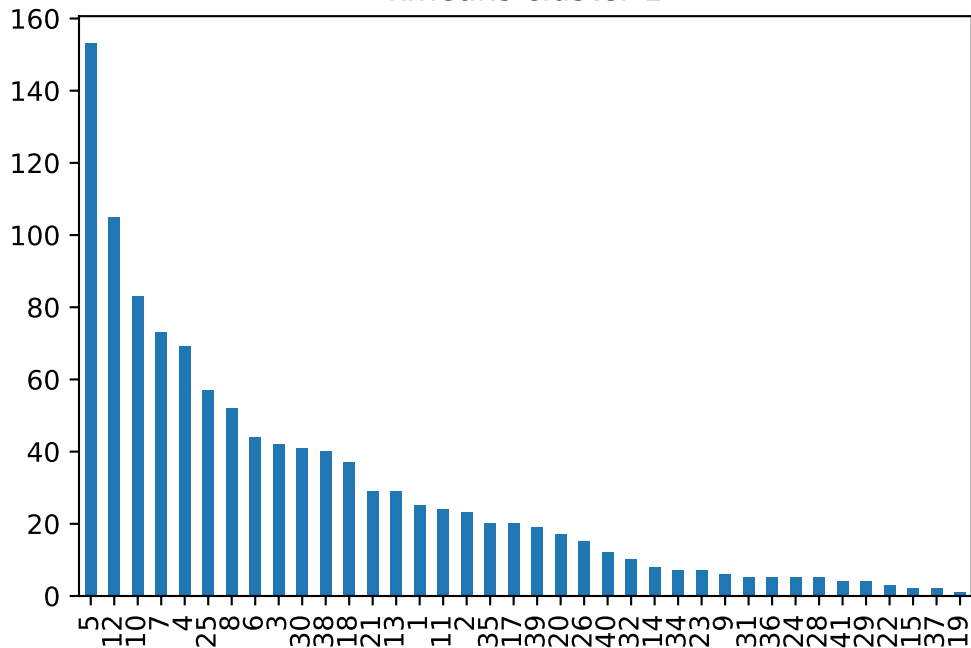


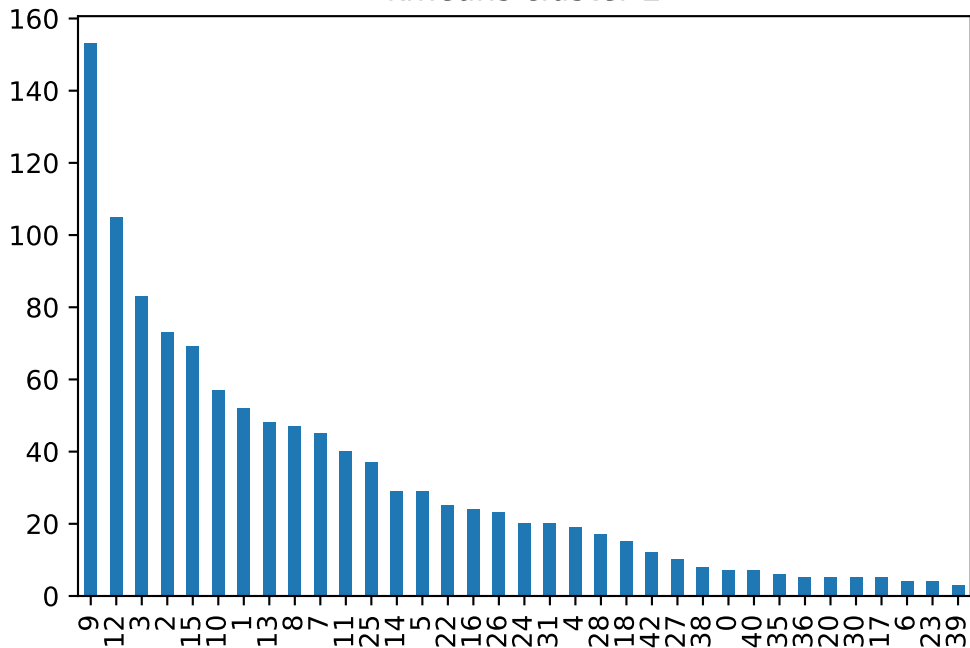
kmeans cluster 0



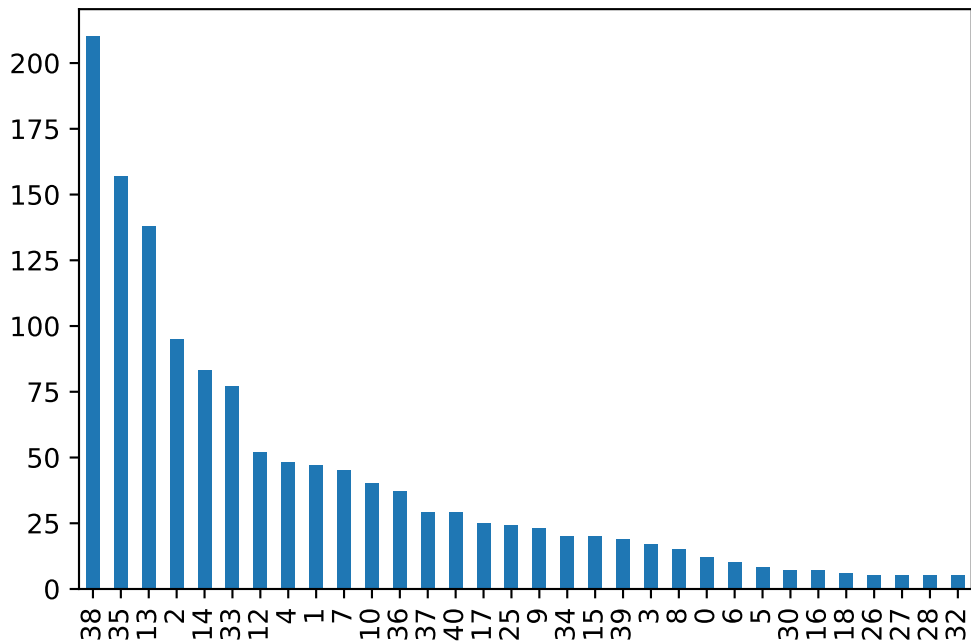
kmeans cluster 1



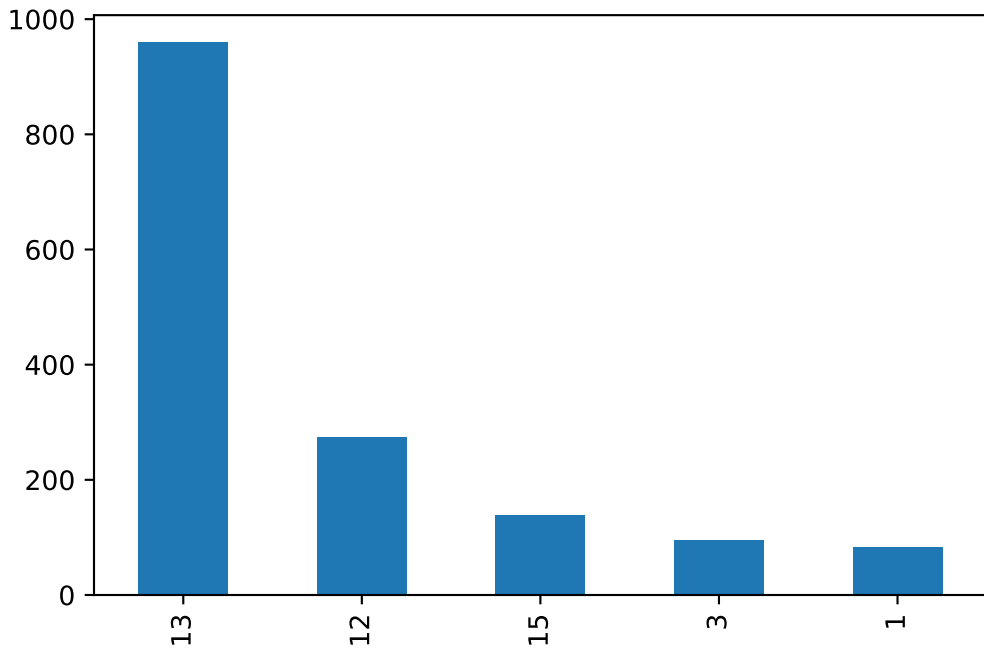
kmeans cluster 2



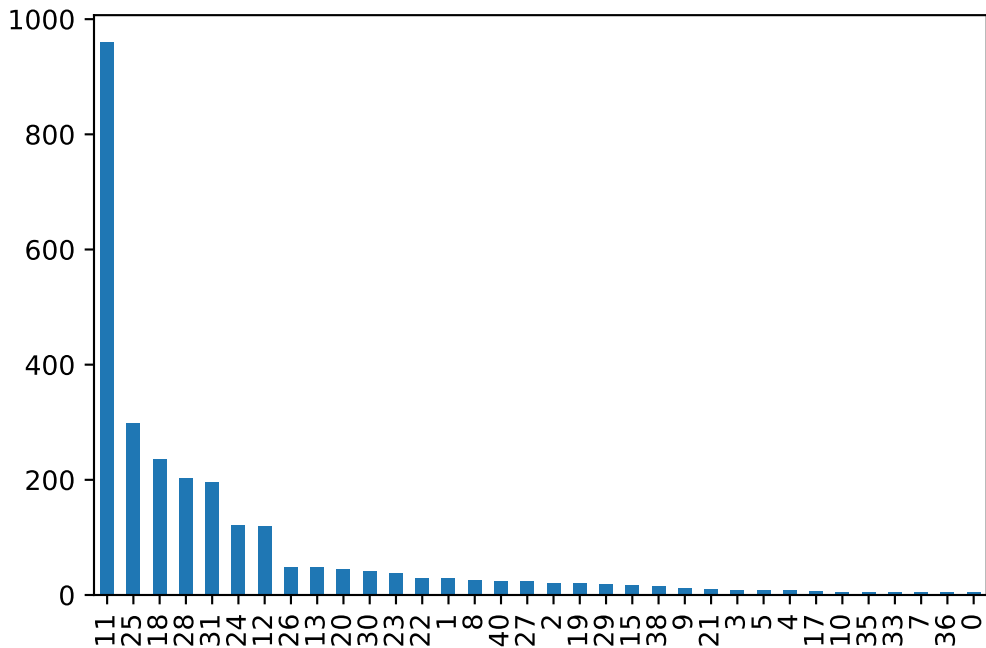
kmeans cluster 3



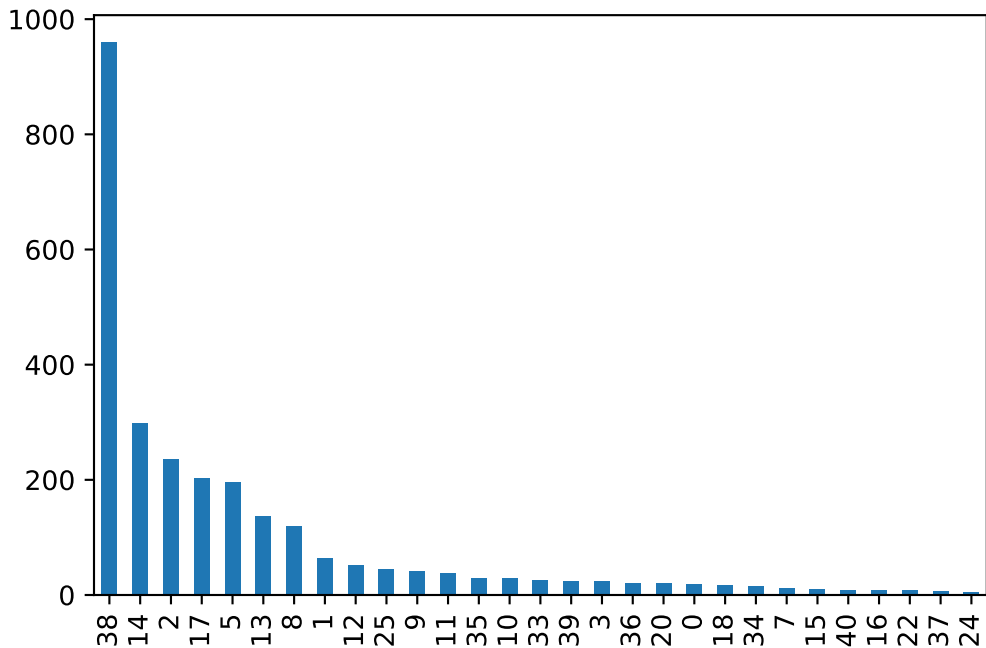
kmeans cluster 4



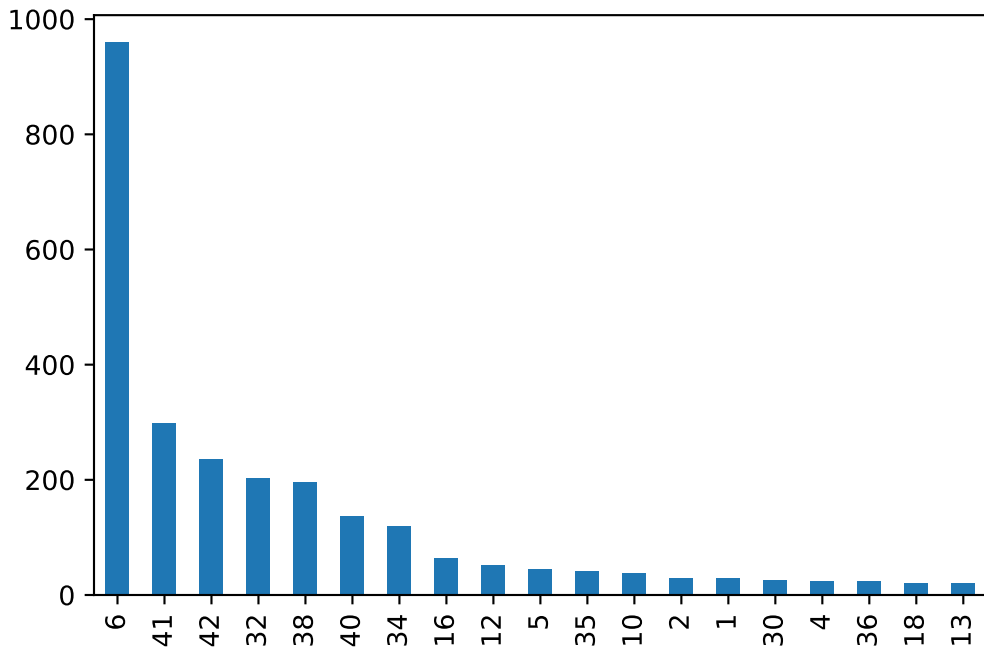
kmeans cluster 5



kmeans cluster 6

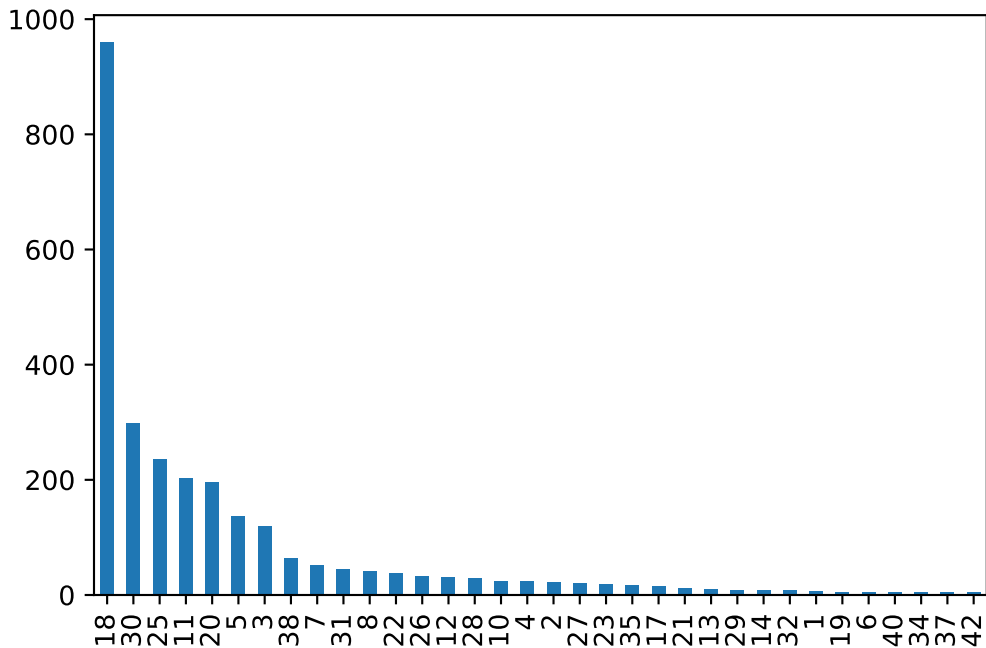


kmeans cluster 7

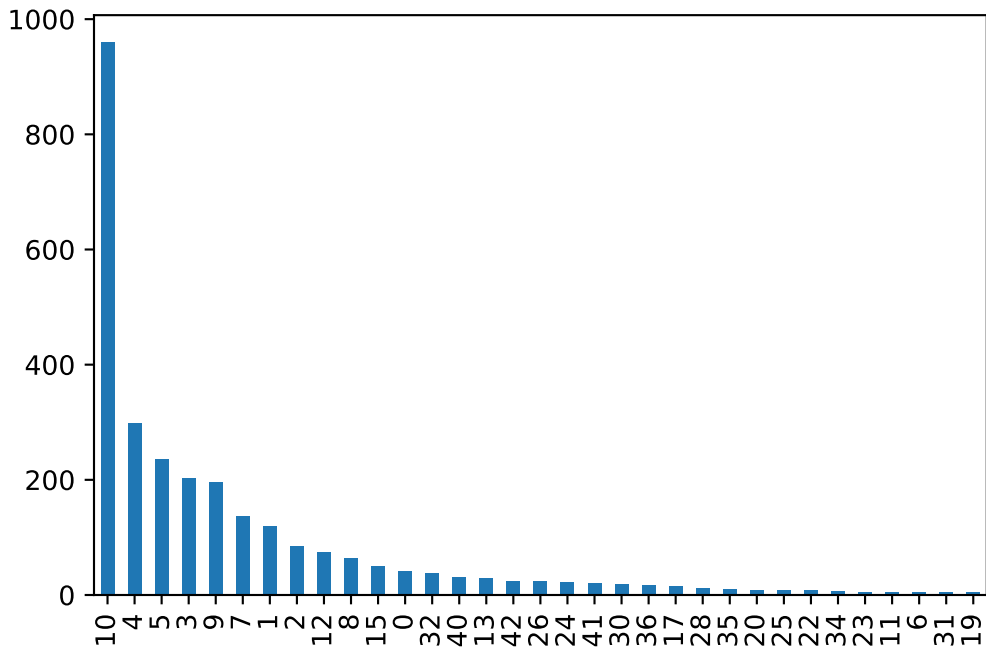




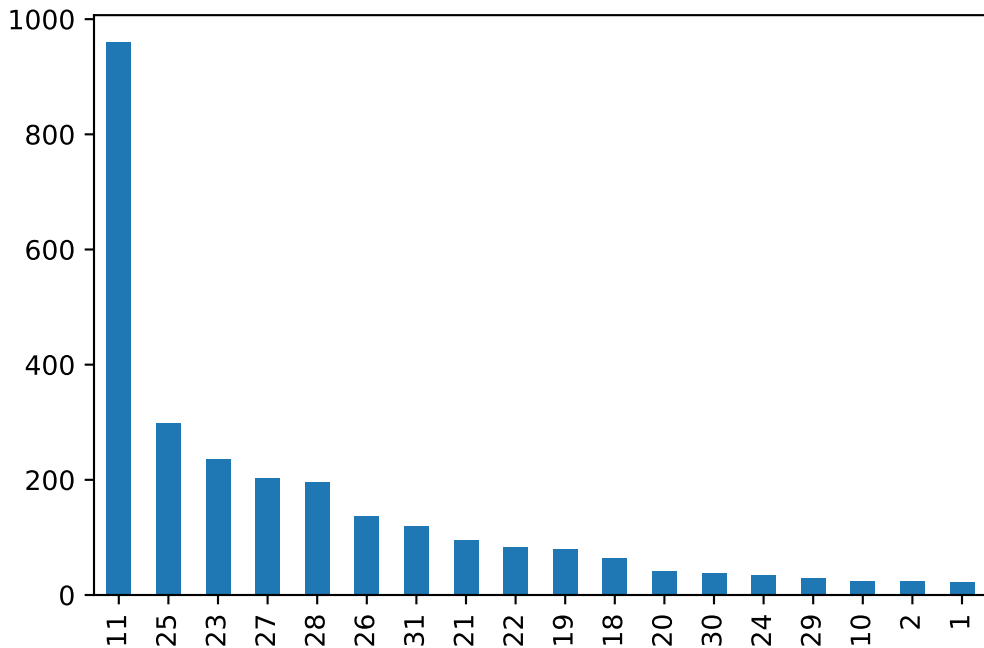
kmeans cluster 8



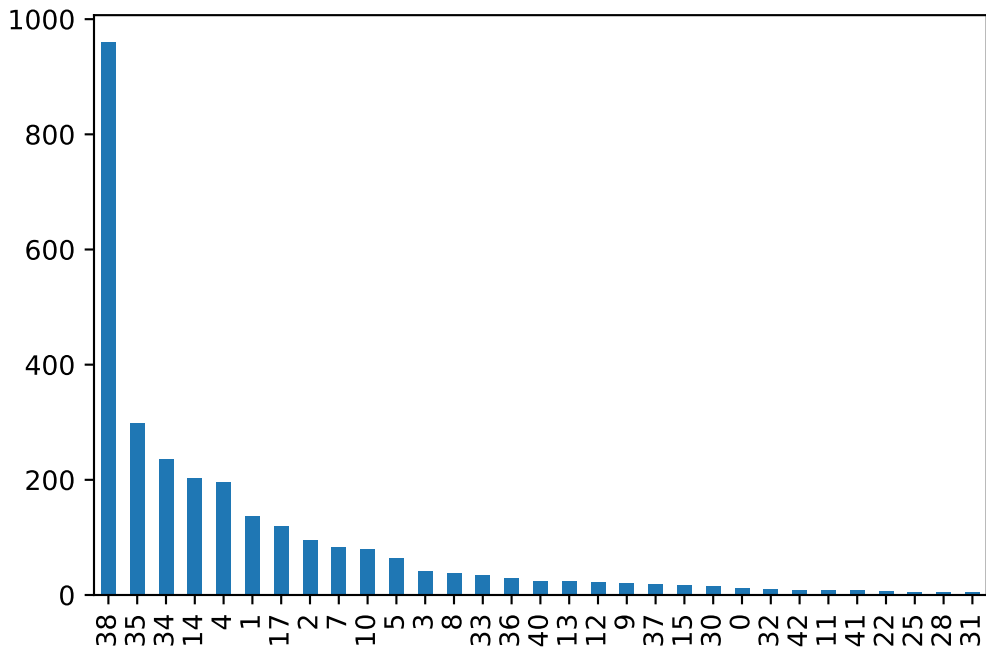
kmeans cluster 9



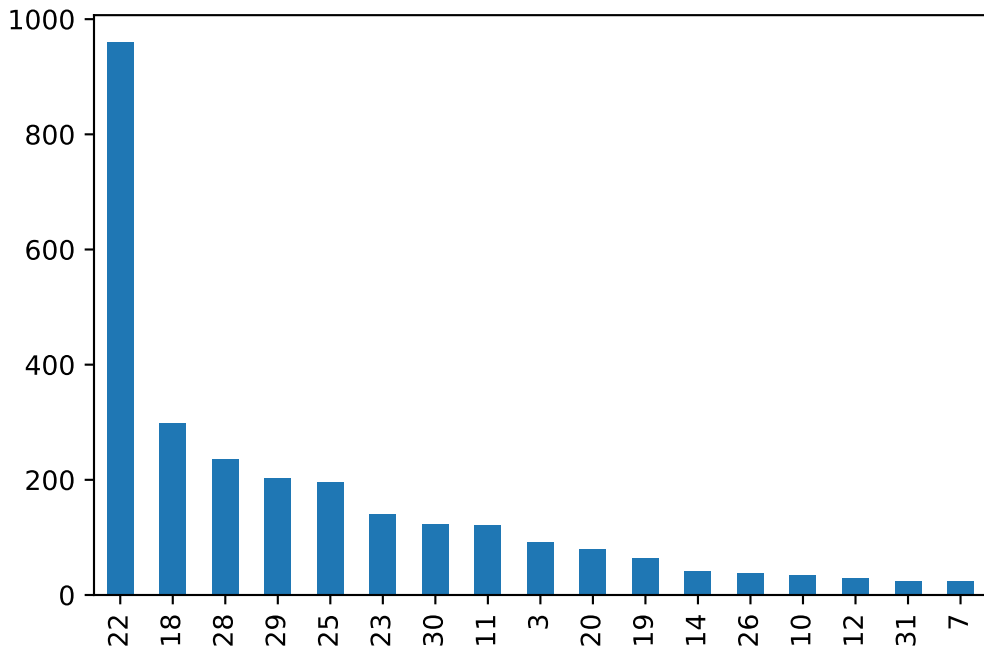
kmeans cluster 10



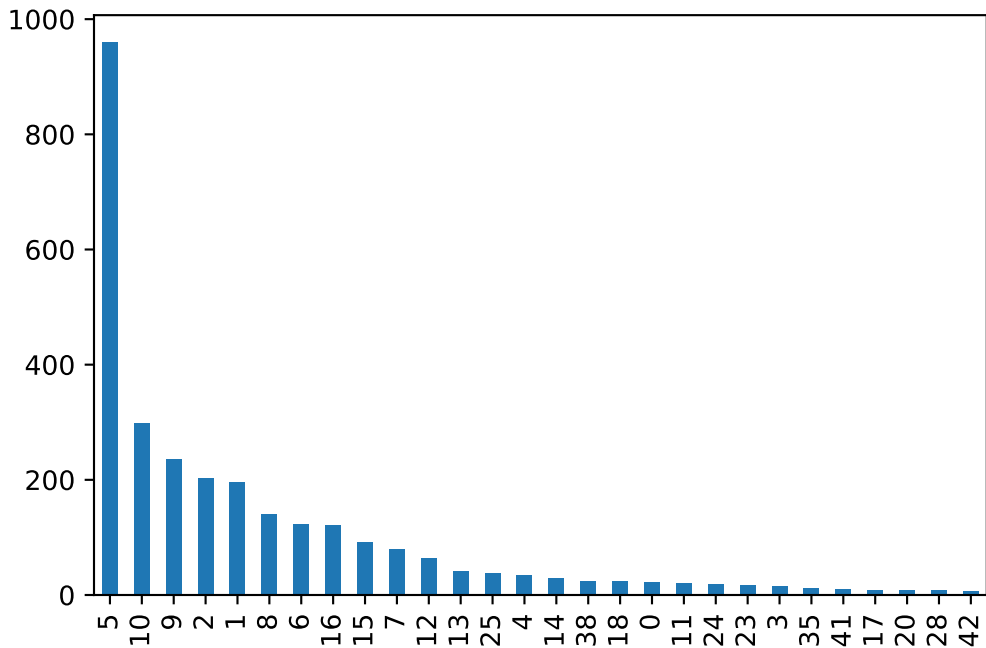
kmeans cluster 11



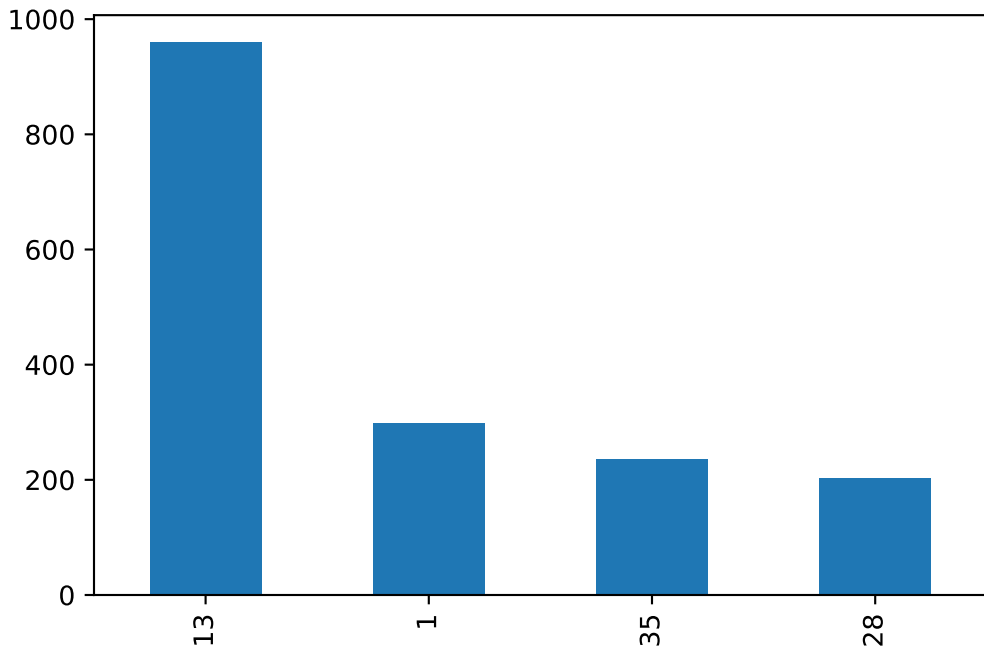
kmeans cluster 12



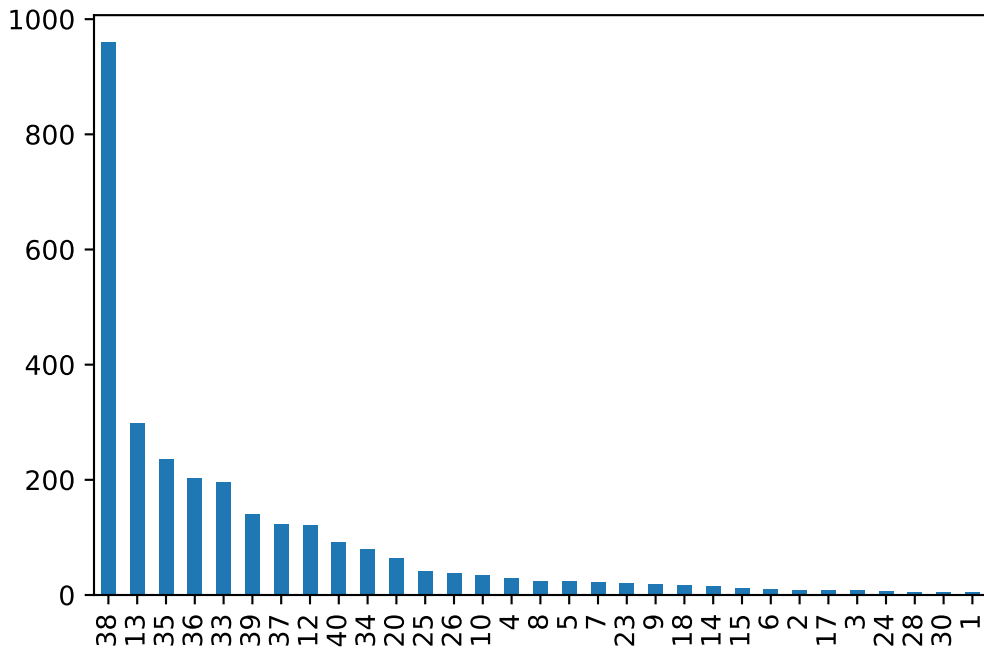
kmeans cluster 13



kmeans cluster 14

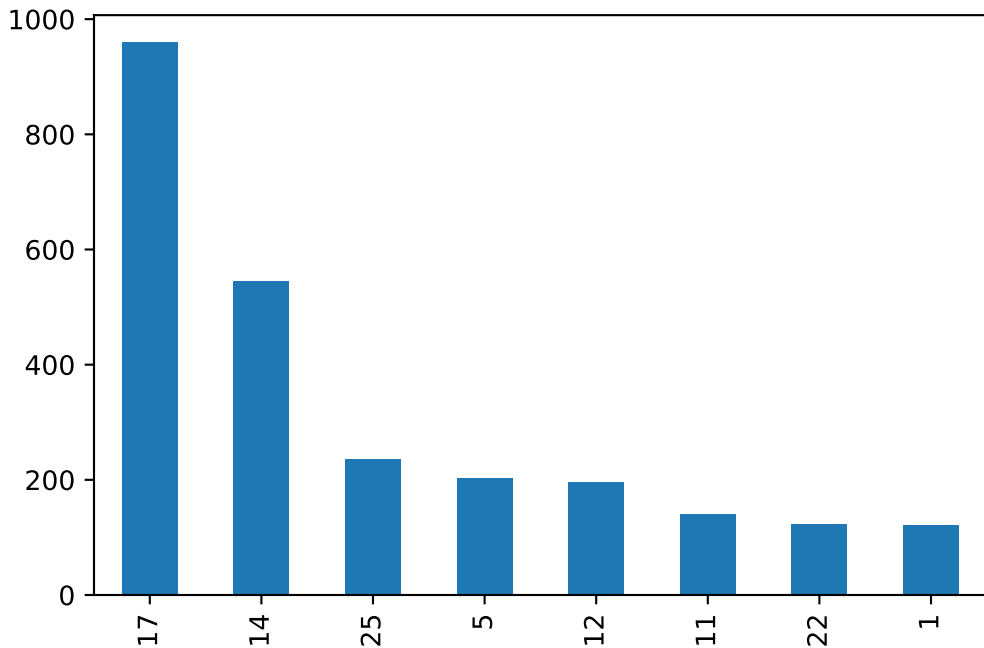


kmeans cluster 15

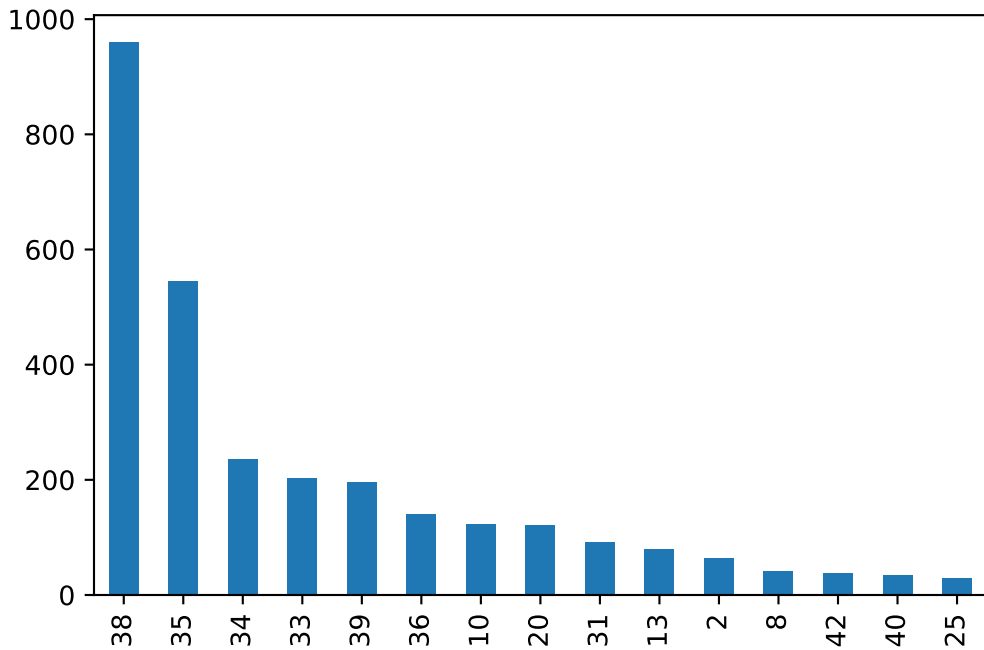




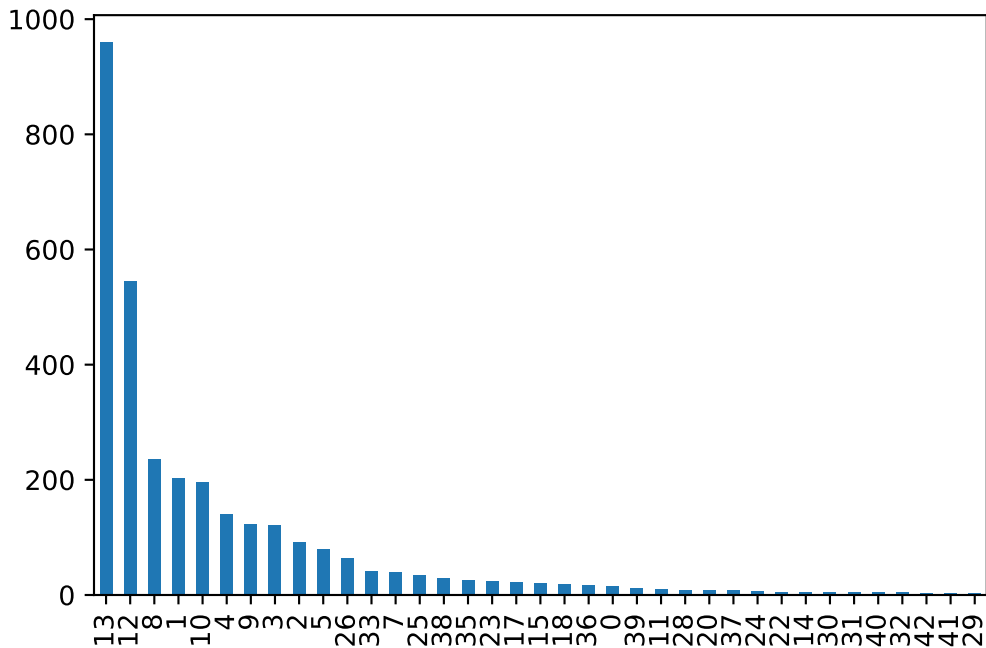
kmeans cluster 16



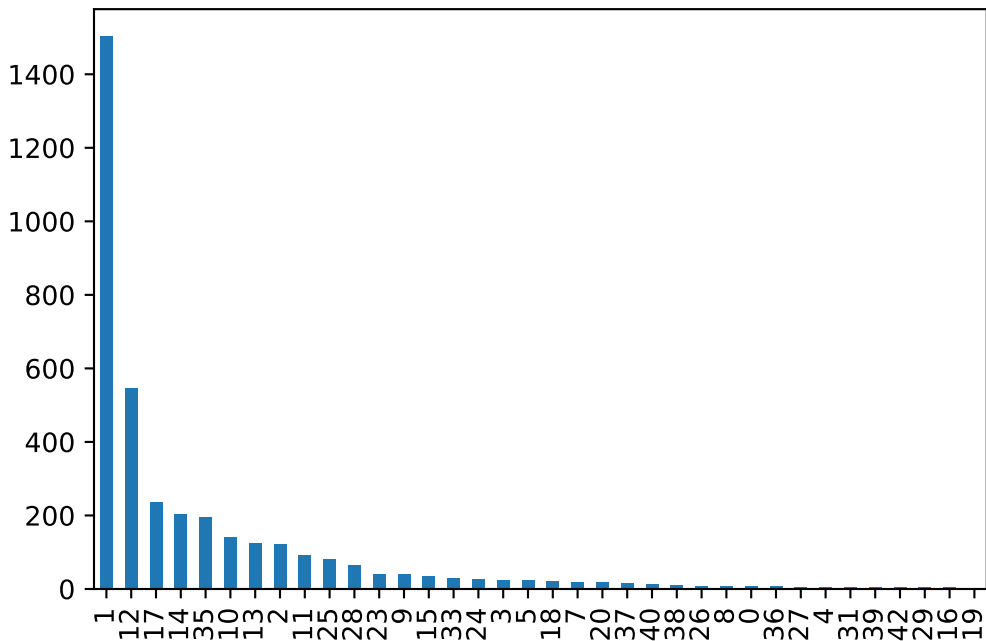
kmeans cluster 17



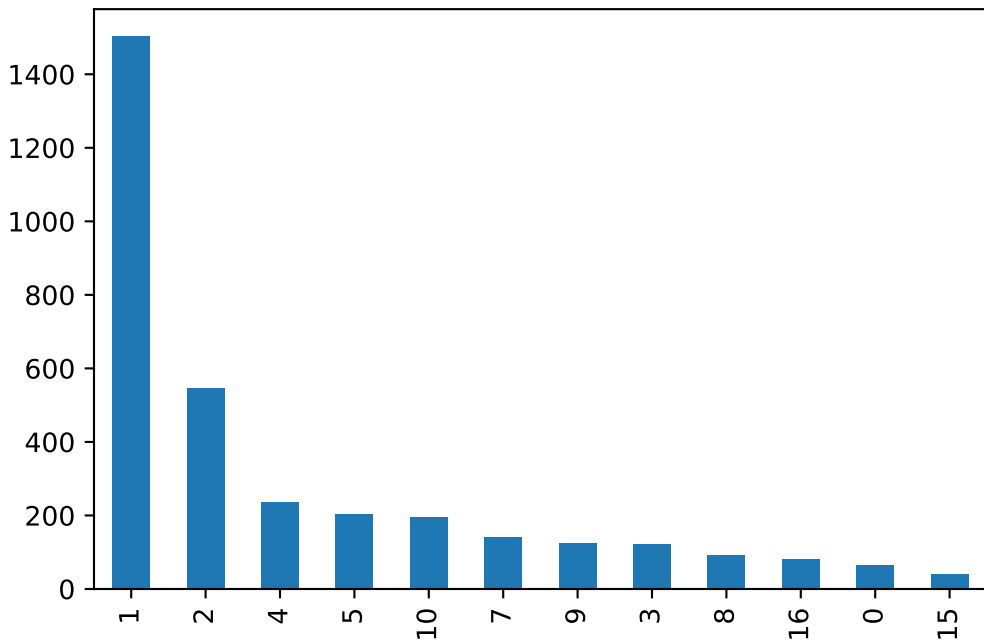
kmeans cluster 18



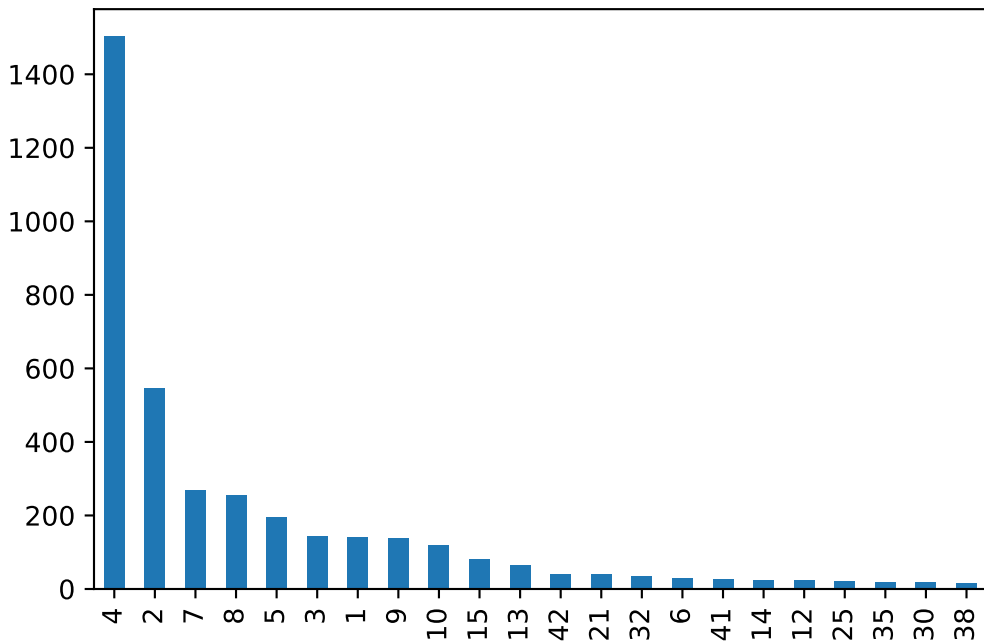
kmeans cluster 19



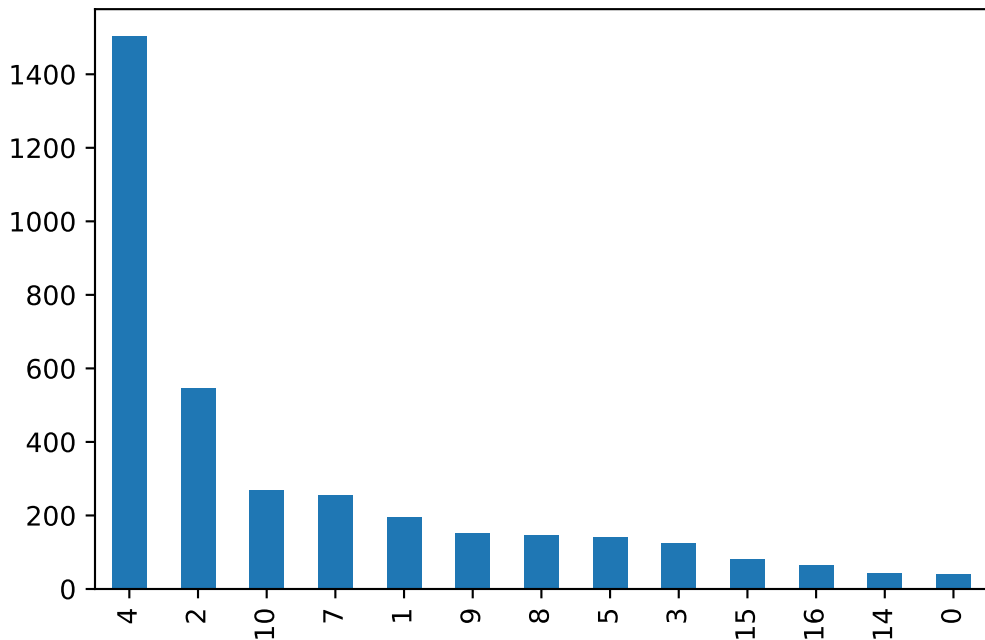
kmeans cluster 20



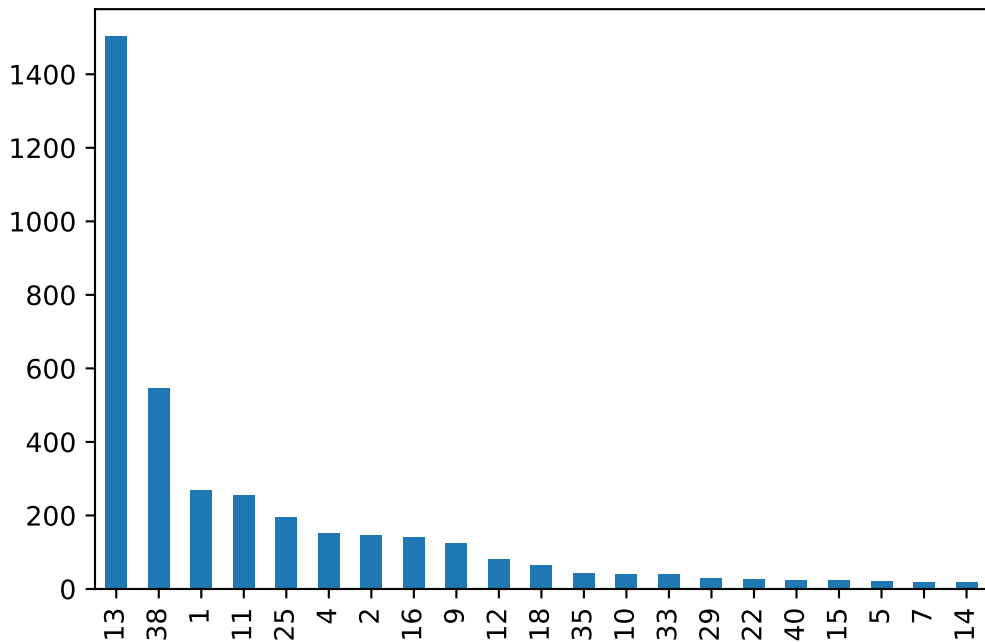
kmeans cluster 21



kmeans cluster 22

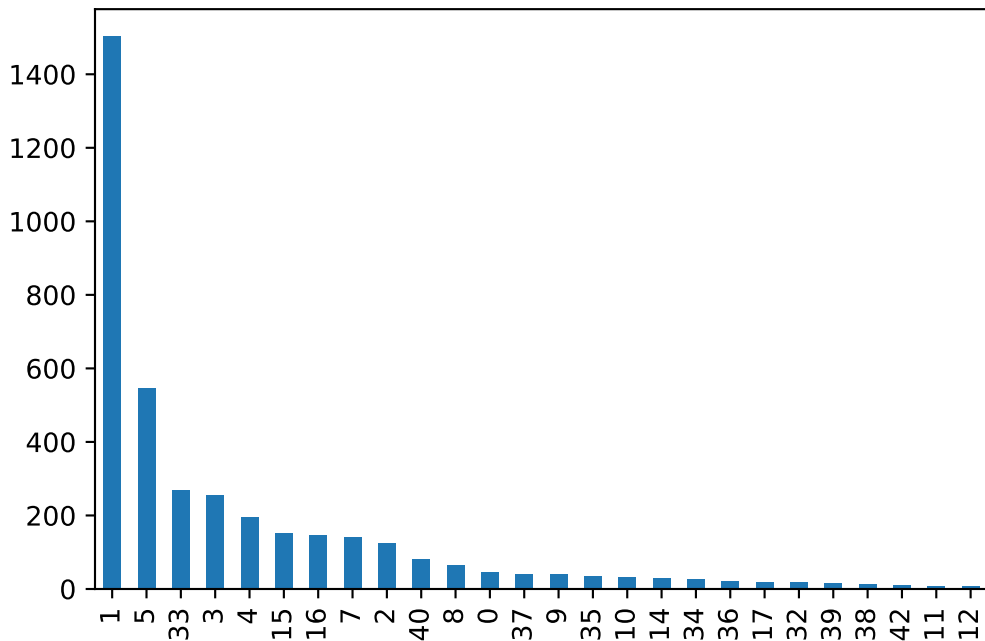


kmeans cluster 23

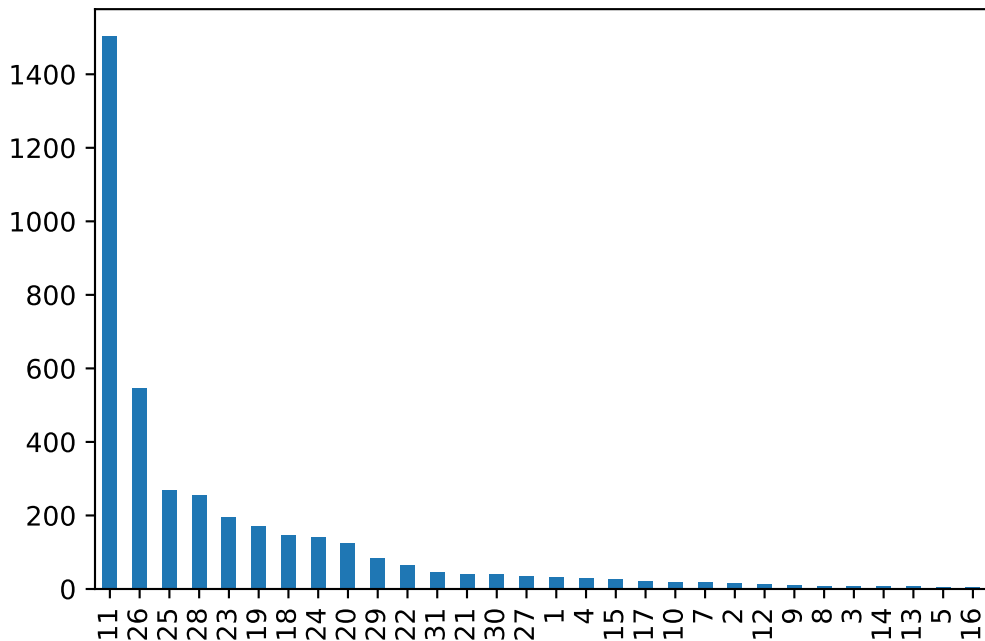




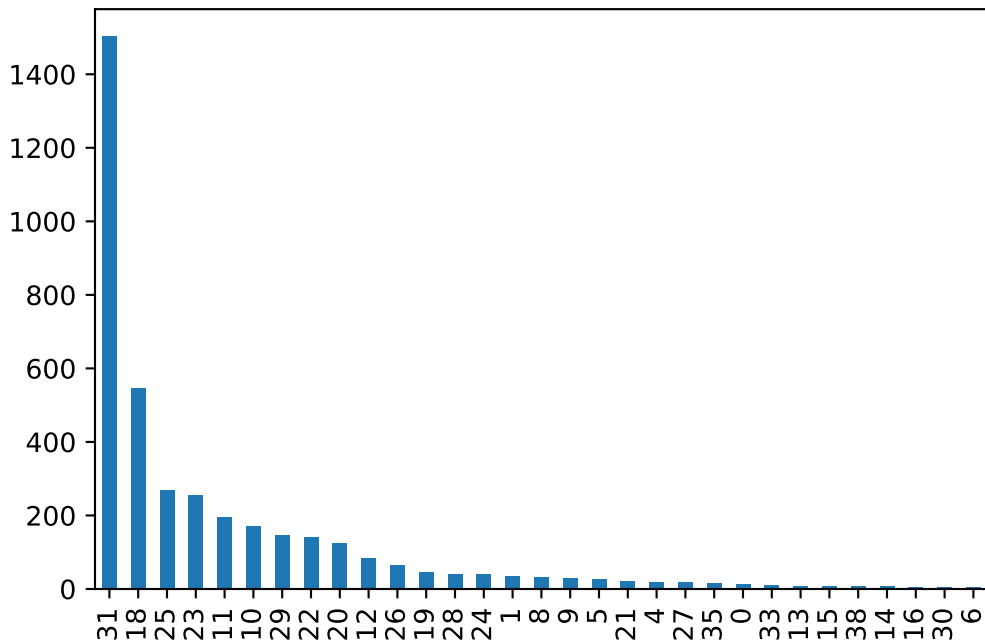
kmeans cluster 24



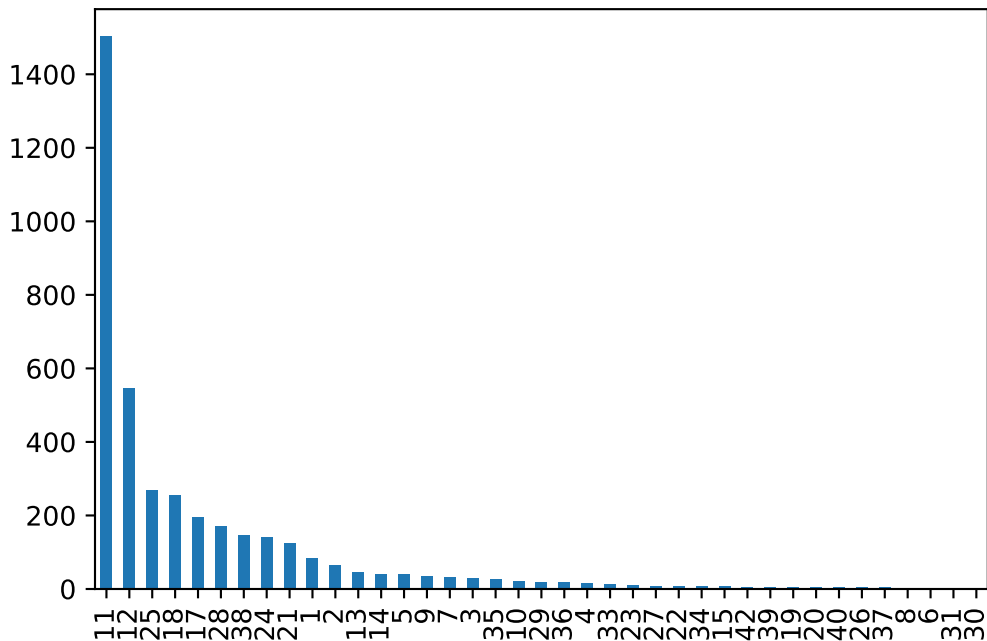
kmeans cluster 25



kmeans cluster 26

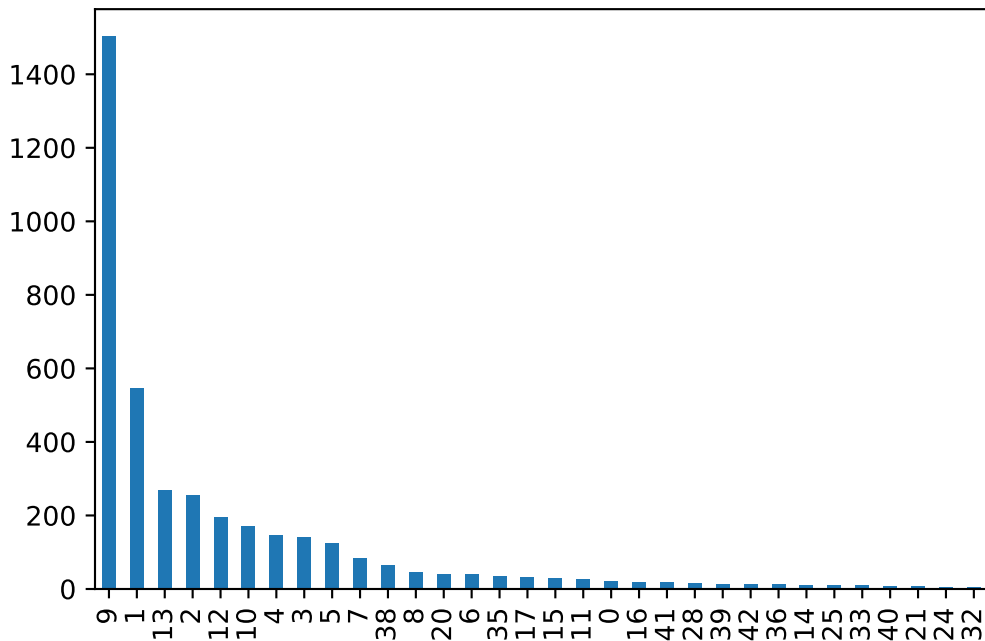


kmeans cluster 27

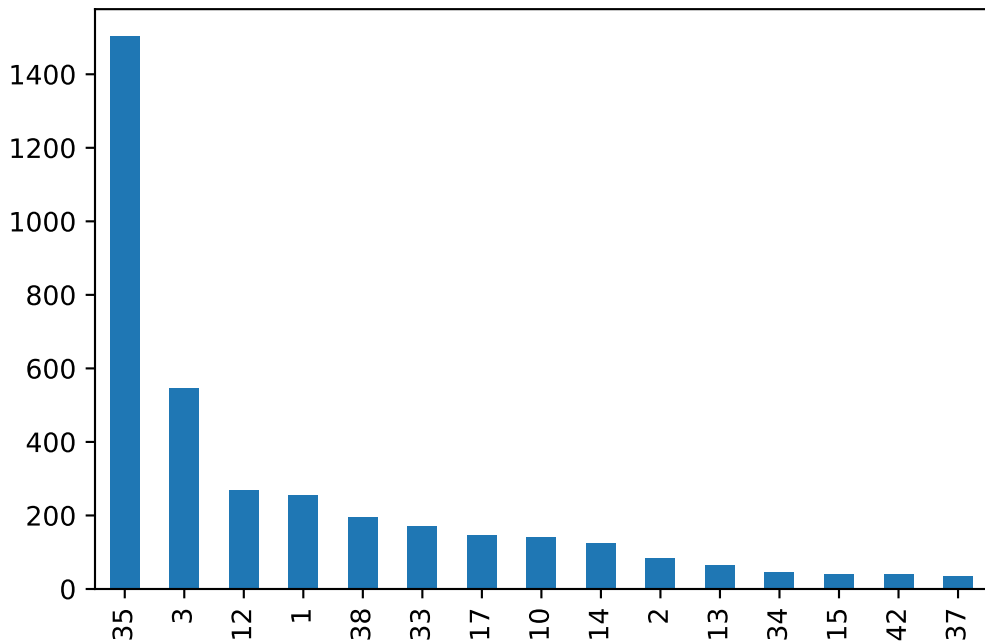




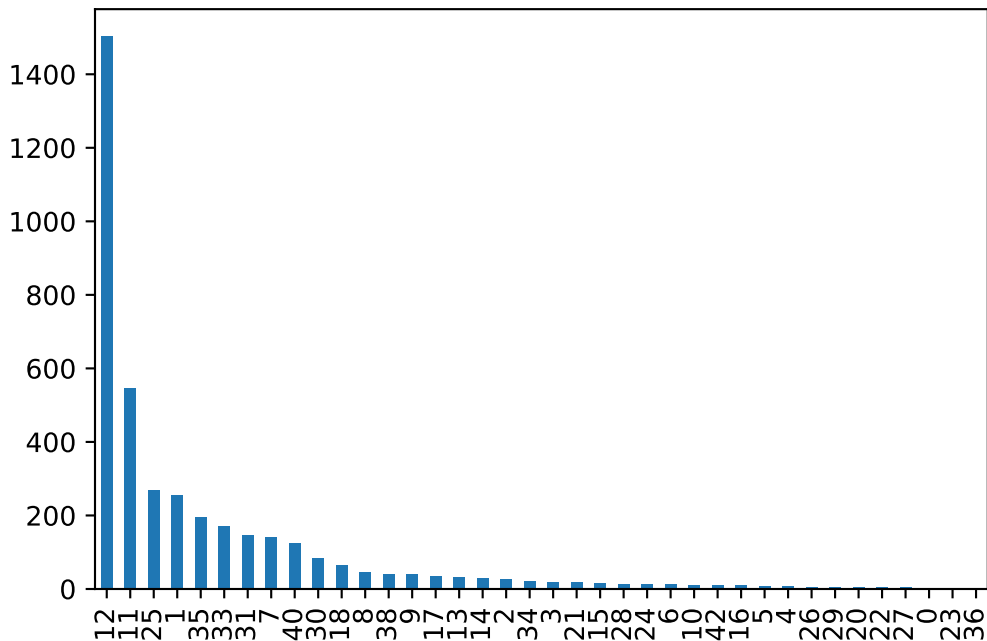
kmeans cluster 29



kmeans cluster 30

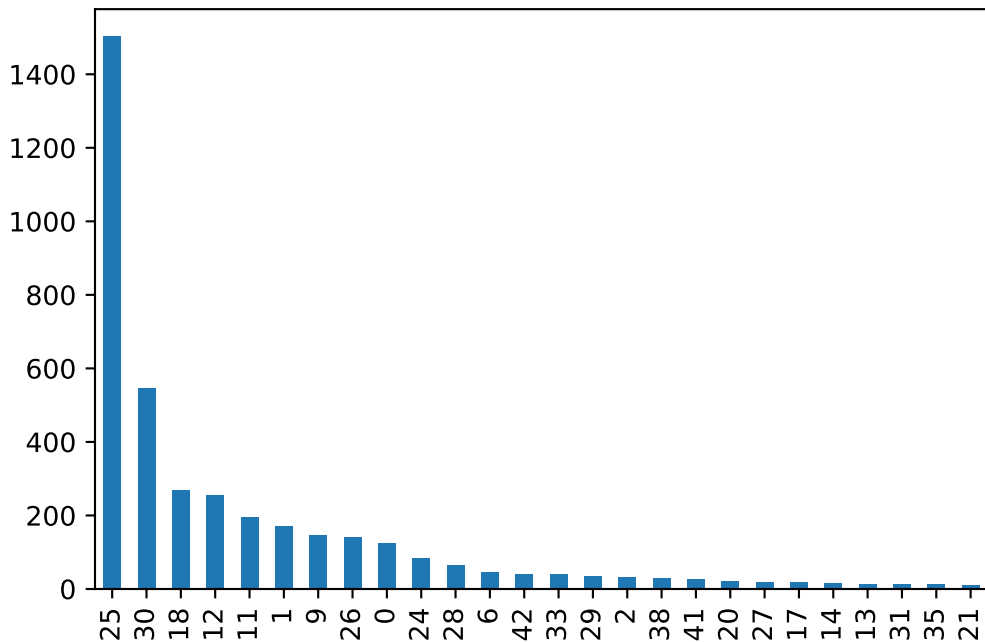


kmeans cluster 31

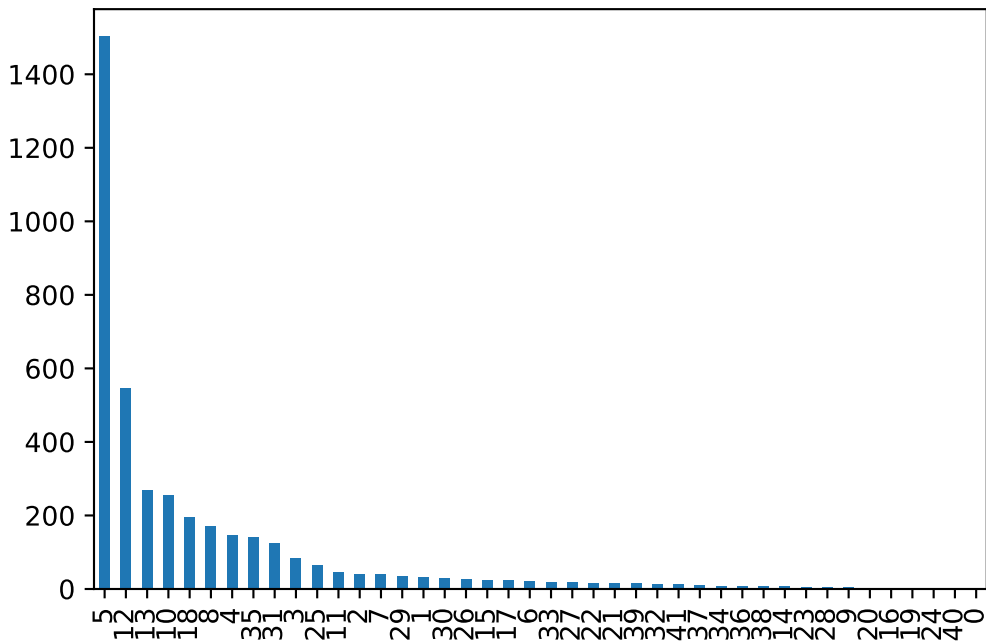




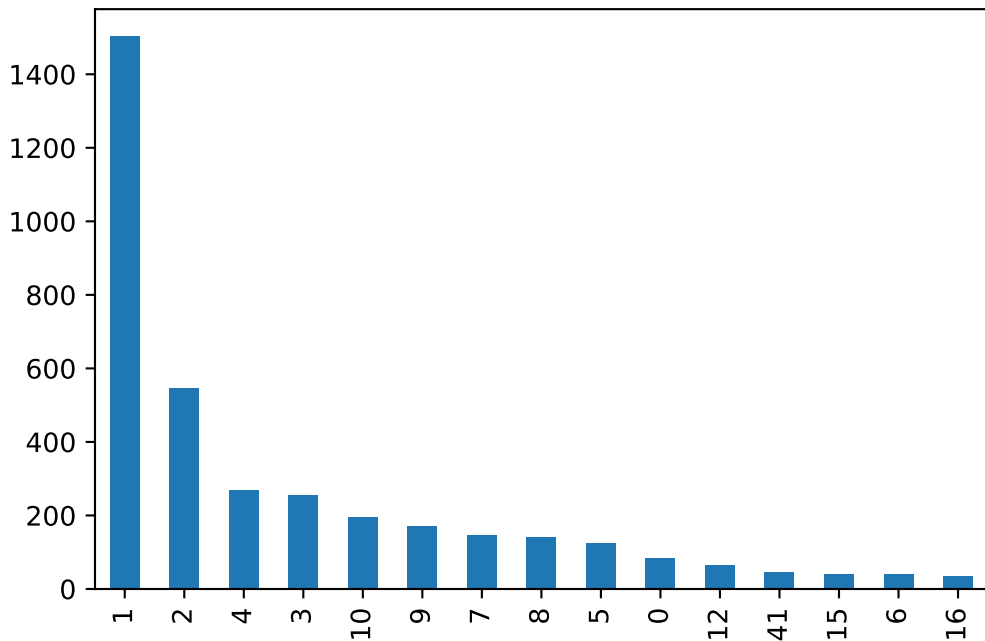
kmeans cluster 32



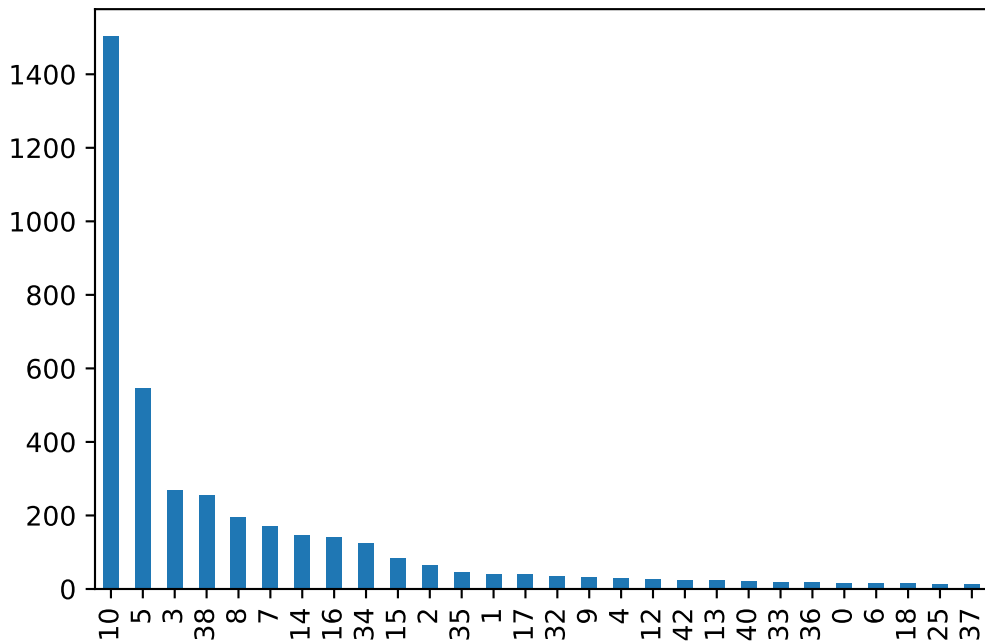
kmeans cluster 33



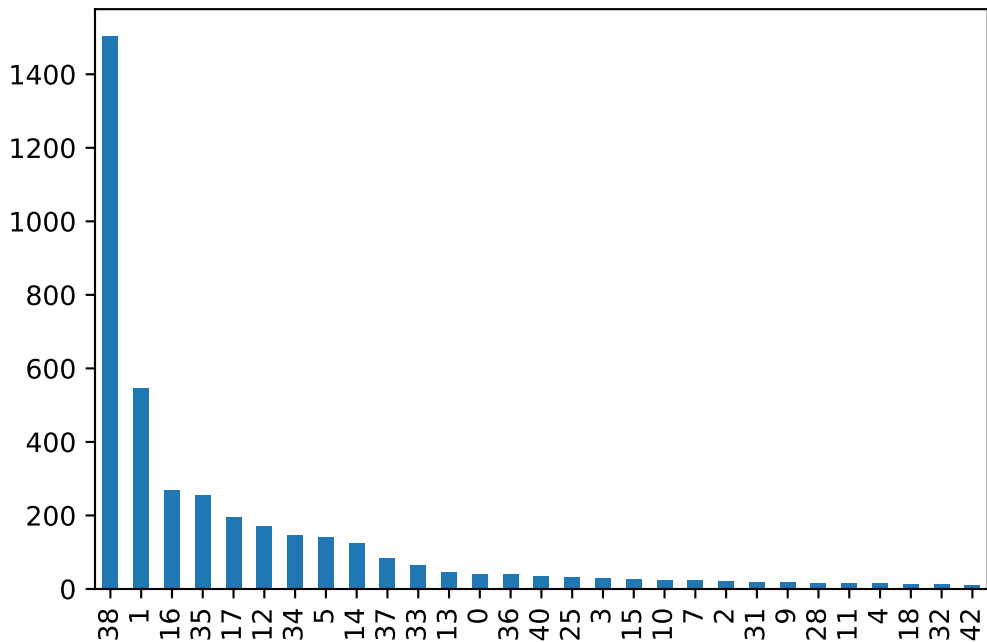
kmeans cluster 34



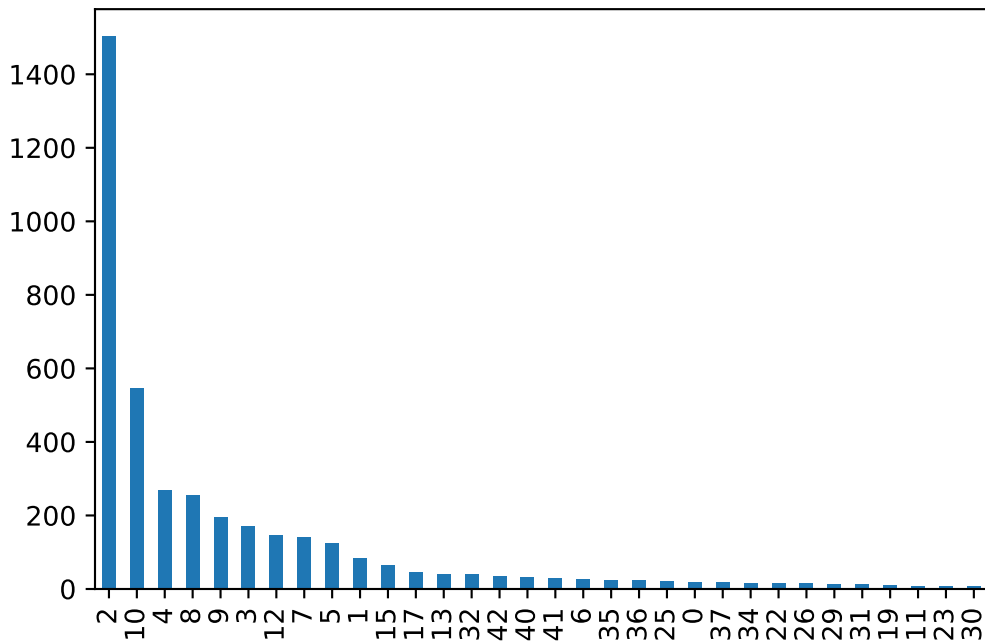
kmeans cluster 35



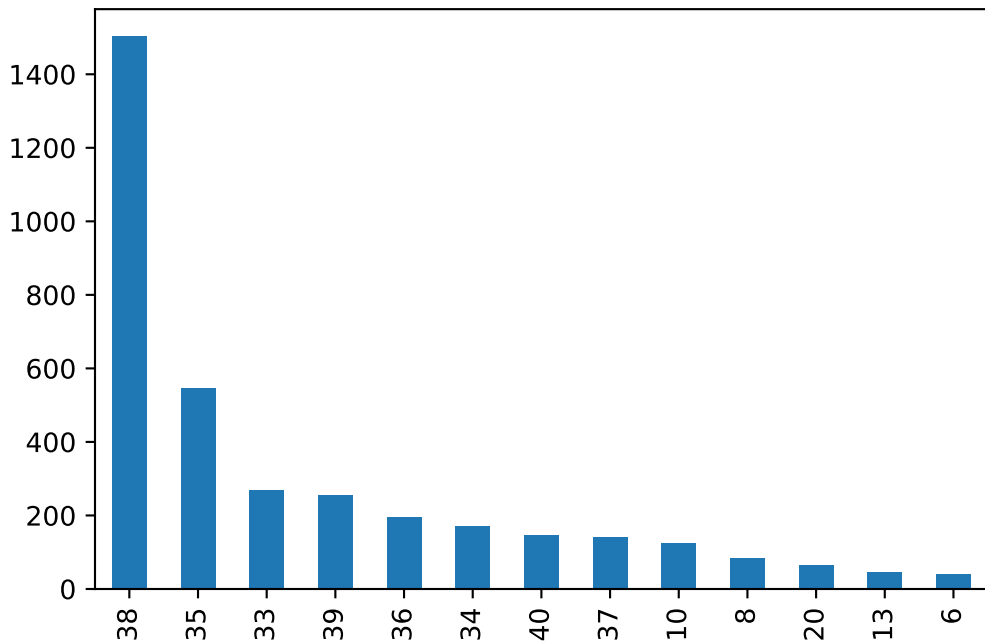
kmeans cluster 36



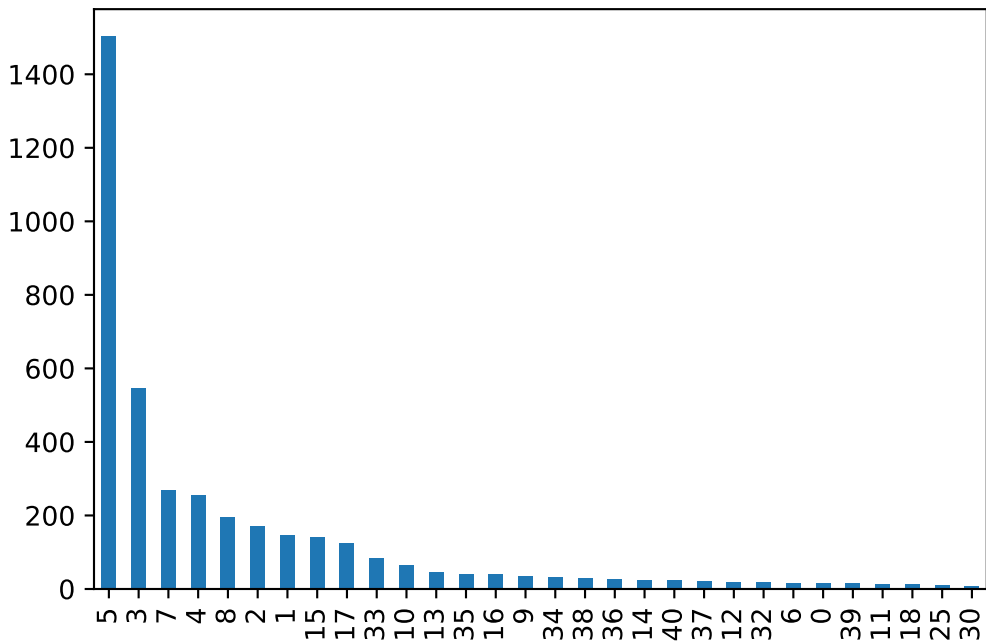
kmeans cluster 37



kmeans cluster 38

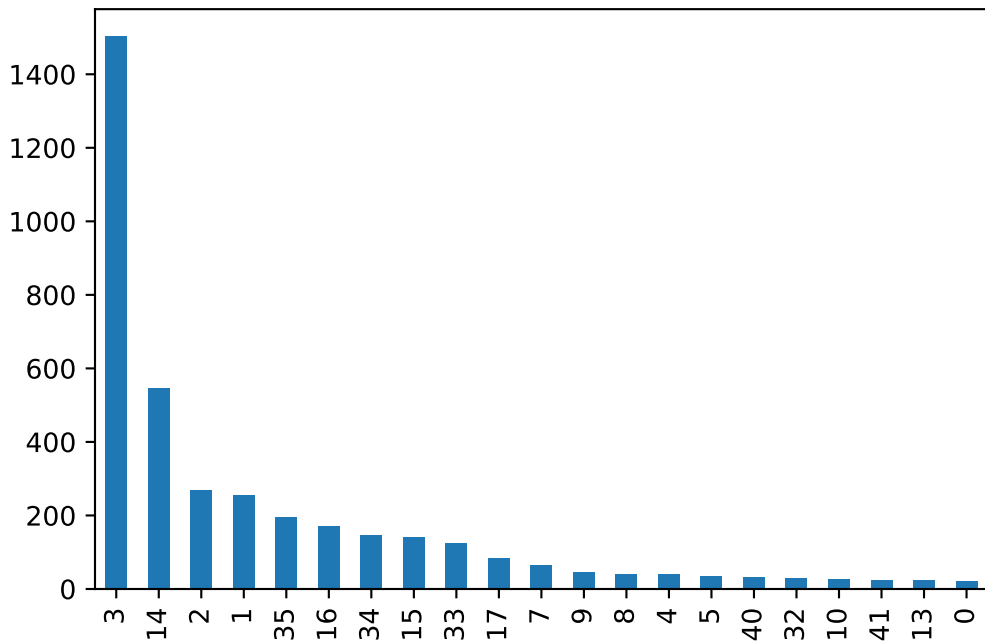


kmeans cluster 39

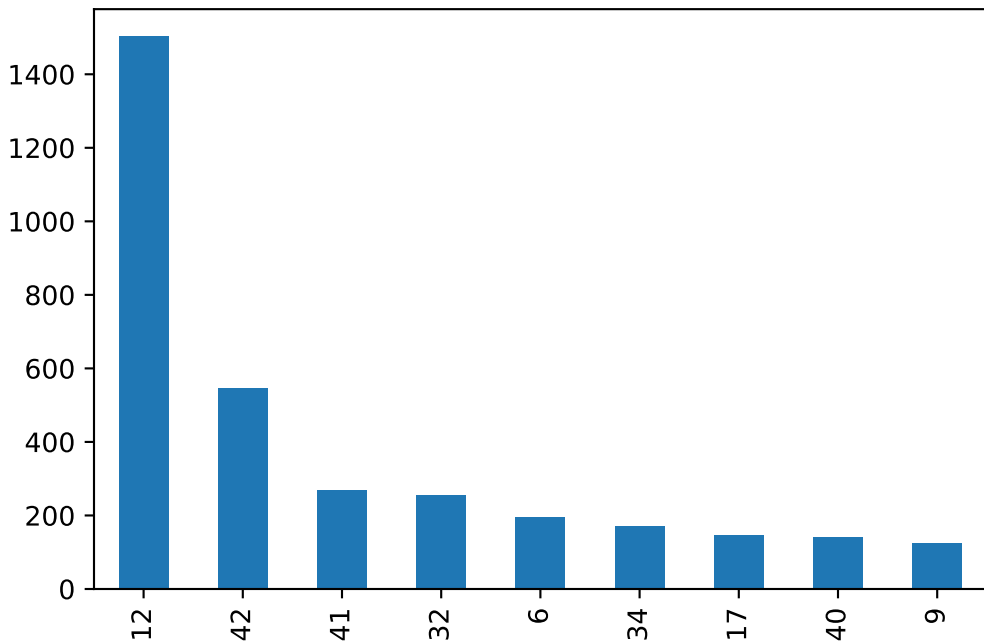




kmeans cluster 40



kmeans cluster 41



kmeans cluster 42

