

Clustering Information:

Initial Method: random

K: 10

Number of Iterations: 10

Start Cluster: 1

End Cluster: 11

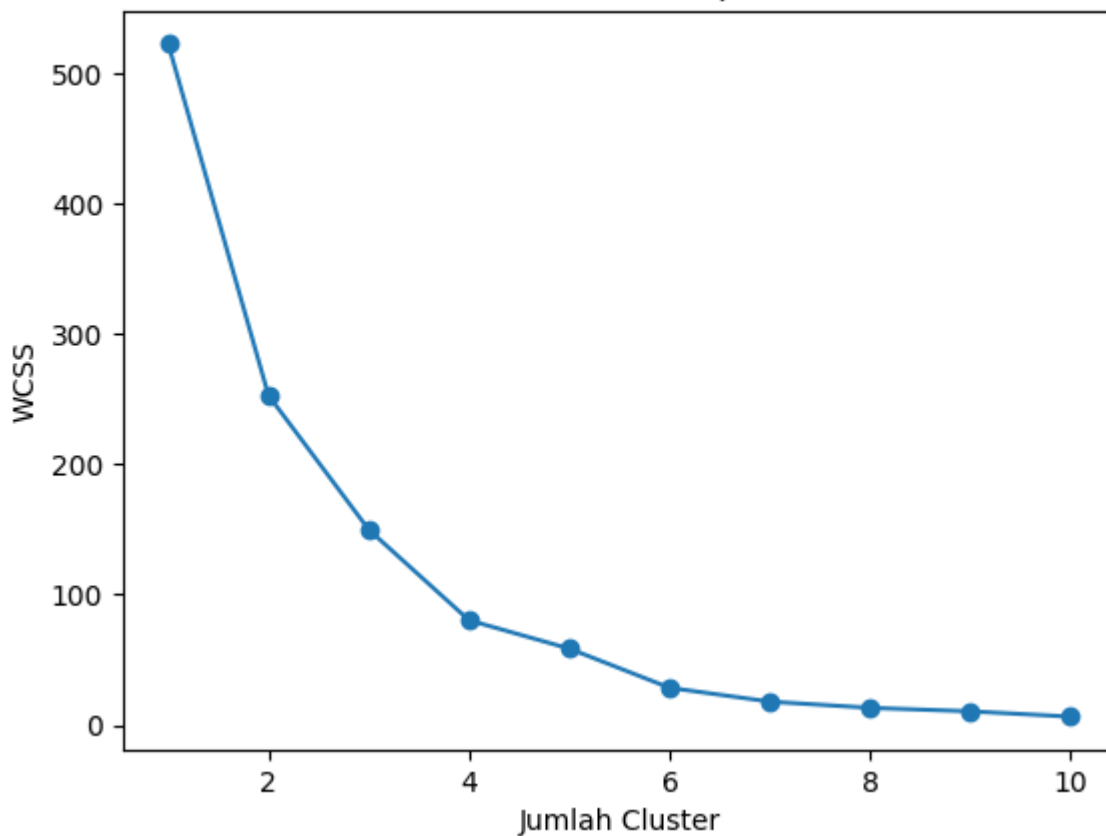
Max Iterations: 10

Iterasi 3: Hasil Cluster

Data	Kluster
1	2
2	5
3	6
4	1
5	10
6	2
7	8
8	7
9	3
10	4
11	2
12	6
13	3
14	7
15	6
16	6
17	10
18	2
19	9
20	7

Grafik: Elbow Plot

Elbow Method For Optimal k



Grafik: Kmeans

Cluster Siswa Unggulan

