

Clustering Information:

Initial Method: random

K: 4

Number of Iterations: 10

Start Cluster: 1

End Cluster: 4

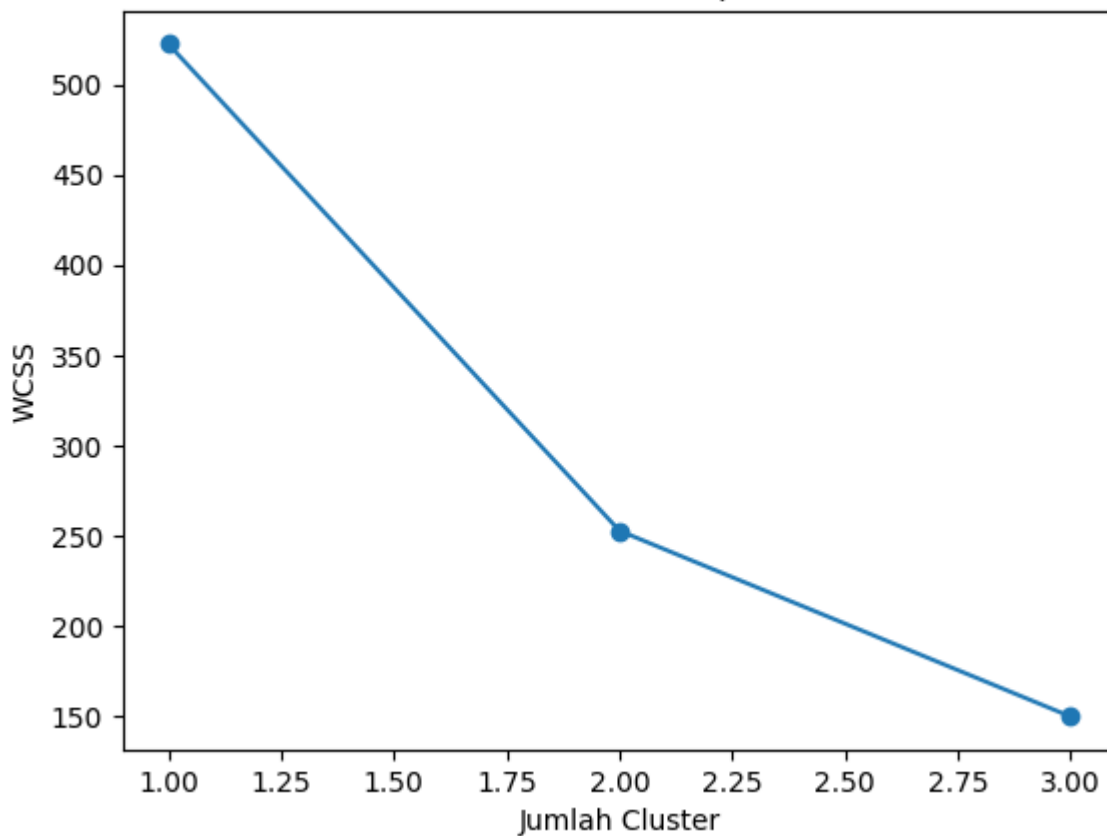
Max Iterations: 10

Iterasi 3: Hasil Cluster

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

Grafik: Elbow Plot

### Elbow Method For Optimal k



Grafik: Kmeans

### Cluster Siswa Unggulan

