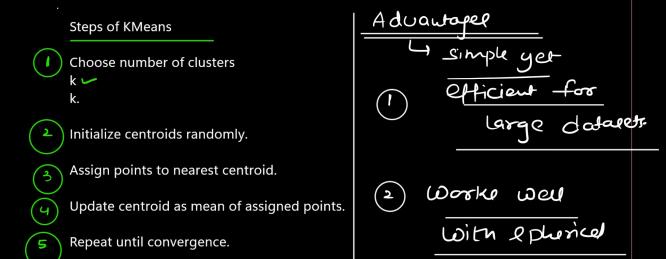
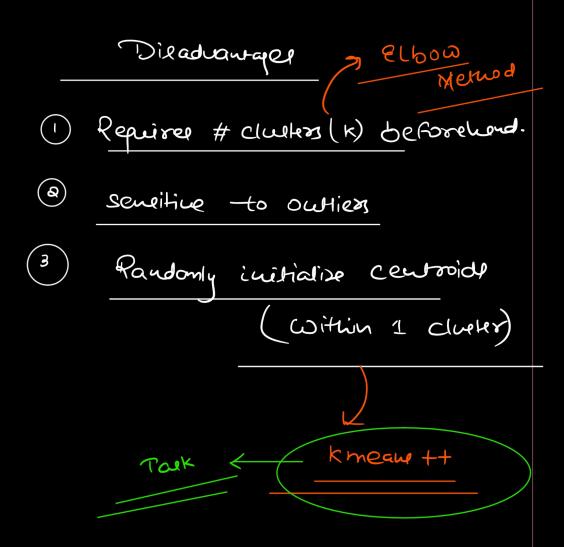


$$\frac{\left(\frac{x_{1}+x_{3}+x_{4}+x_{7}}{4}\right)}{4} \qquad \qquad c_{1} \longrightarrow \frac{P_{1}, P_{3}, P_{4}, P_{7}}{P_{2}, P_{5}, P_{6}, P_{8}}$$

$$\frac{J_{1}+J_{3}+J_{4}+J_{7}}{4} \qquad \qquad c_{3} \longrightarrow \frac{P_{1}, P_{3}, P_{4}, P_{7}}{P_{1}, P_{1}, P_{1}}$$

$$\frac{J_{1}+J_{3}+J_{4}+J_{7}}{4} \qquad \qquad c_{4} \longrightarrow \frac{P_{1}, P_{3}, P_{4}, P_{7}}{P_{1}, P_{1}, P_{1}}$$





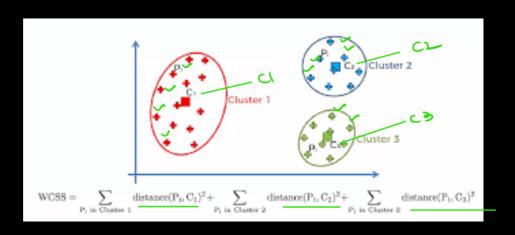
Cluetes

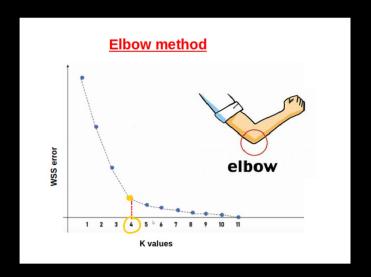
Elbow Method

WCSS -> Within Clueter

Or Symmetian of

Ivertia Rquerer





$$K = \eta$$
 — wess = 0

c1 c2 c3 c4