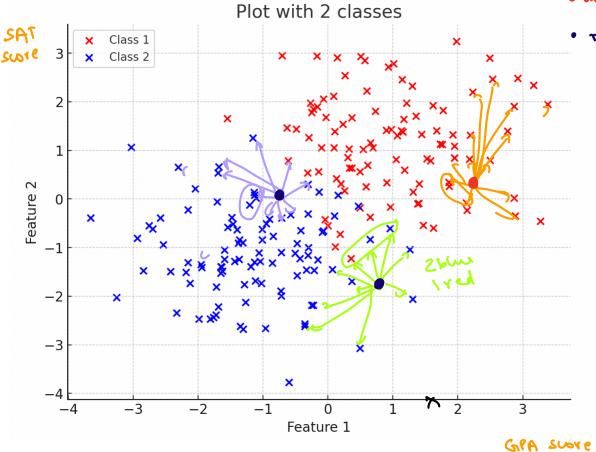
· rejected from School.



k = 3

- for each point in test set, find distance to every point on the training set.
- -> sort distances by ascending order
- -> pick top k distances (choose an odd k, helpful for tie breaking)
- -> find majority class
- -> arright est point to majority class.

u 7² .

Euclidean Pistance Jamula: (x2-x1)2+ (y2-y1)2+