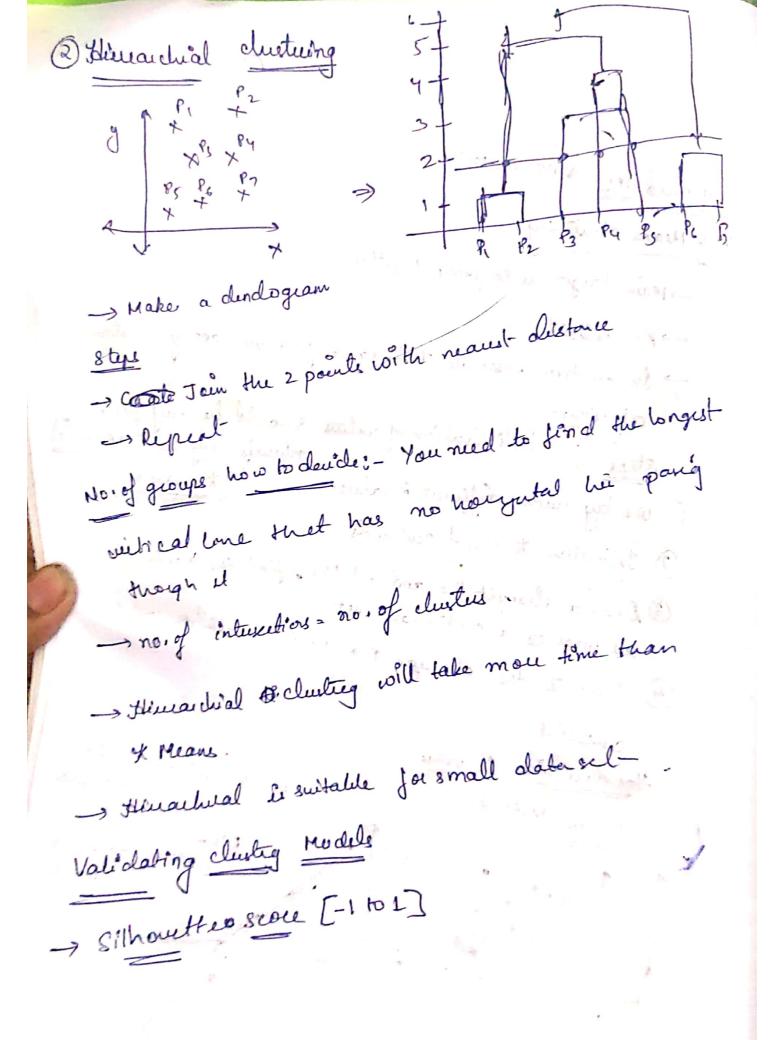
Unsuperined ML , no output 1) K Hearis clustering -> Main tauget in to group together -> In custom ensemble technique j'est une apply cluster O we try with different & values

O we try with different & values 3 Draw a charget line and a Line, find the points which are near to a particular set. 1 Initialize & no. of centraids (4) Compute the annage of a particular set to update wess = we thin cluster you deciding of value Elbow Muthod Elbor - complex medil



a(i) = 1 | CE| -1 je C/itj j= lemaing Points b(i) = riles distance.

A unage cluster offer points -> of b(i) >> a(i) then it is a good model sli) = bli)-ali) max Sa(i), b(i)} Descar clustuing [Min points g core points g border points]

Noire points] x + to when the noise Min points = The no. of points required inside the & for that point -> of it has only 1, pant inche = then it becomes Jol it à a nour pout, then that point son be neglection