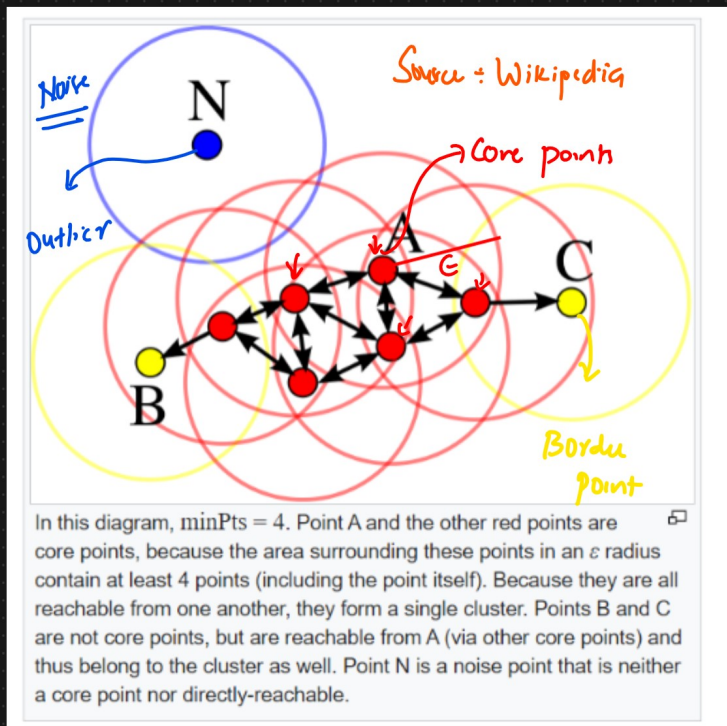


# DBSCAN CLUSTERING.



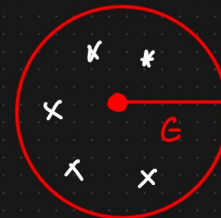
- → Core point
  - → border point
  - → Outlier
- } Non linear Clustering

$\text{minpts} = 4$        $\epsilon = \text{radius}$

Core point

$\text{minpts} = 4$

① No. of points within the  $\epsilon$  should be greater  $\geq 4$

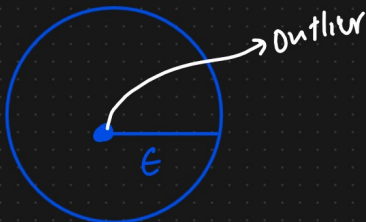


Border point

no. of data points within this radius will be less than  $\text{minpts}$



Outlier (Noise)



Some Examples after we apply DBSCAN clustering

