XNN for binary classification - Look at surrounding points to prefet the class of a new point. - find & nearest neighbours - regards or awage or maken, ofe. - Thore and Expe inferriors won't have whiteboard to its inportant to emplain striff without perpage in a single concile way pulse for kill new up? # If my (query pt.) is for for. KNN worn't be reasonable. # KMN docont work with L-din fafa. because Euclidean disfance fails of the lend. Nothing wrong with KMV. All opposed on opplane metric - There's a threshold of stiff # Very high upone a fine complexity. you should remember. - It's glay to not remember groten of # If definet has outliers, it fails. observe for. - It's NOT funking skay to forget syntan of for loop or distionary.

A lot of the questions
are afready livesed in the course

Eurlidean - (re-re) the difference.

Eurlidean it's high-adire, the be a

problem expecially with outliers.