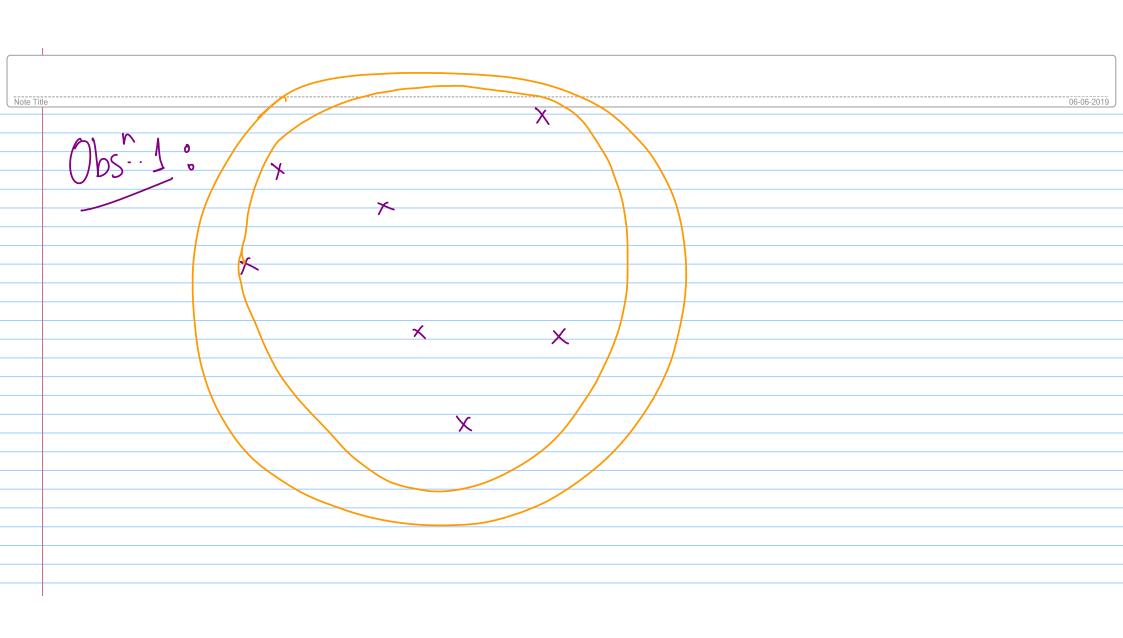
Note Title 06-06-2019



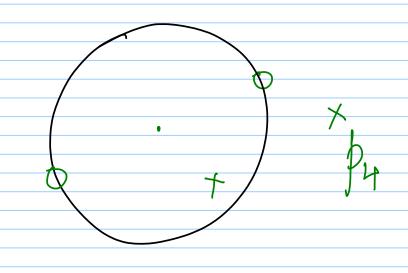
Note Title 06-06-2019 Note Title

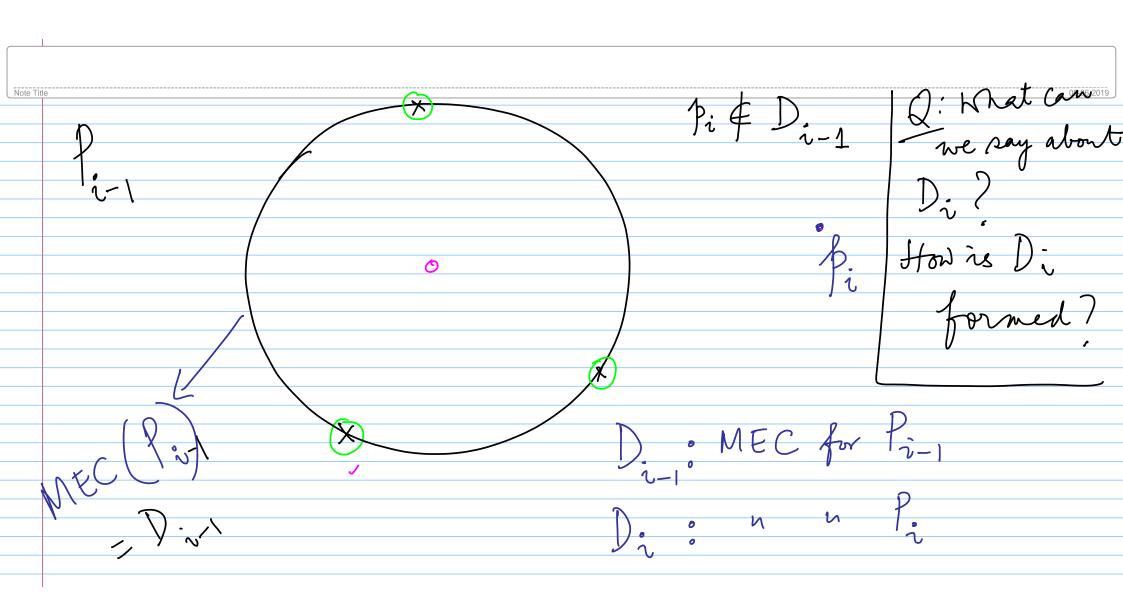
Note Titl 1 EC ning farthest neighbor Note Title

Randomized Incremental Construction.

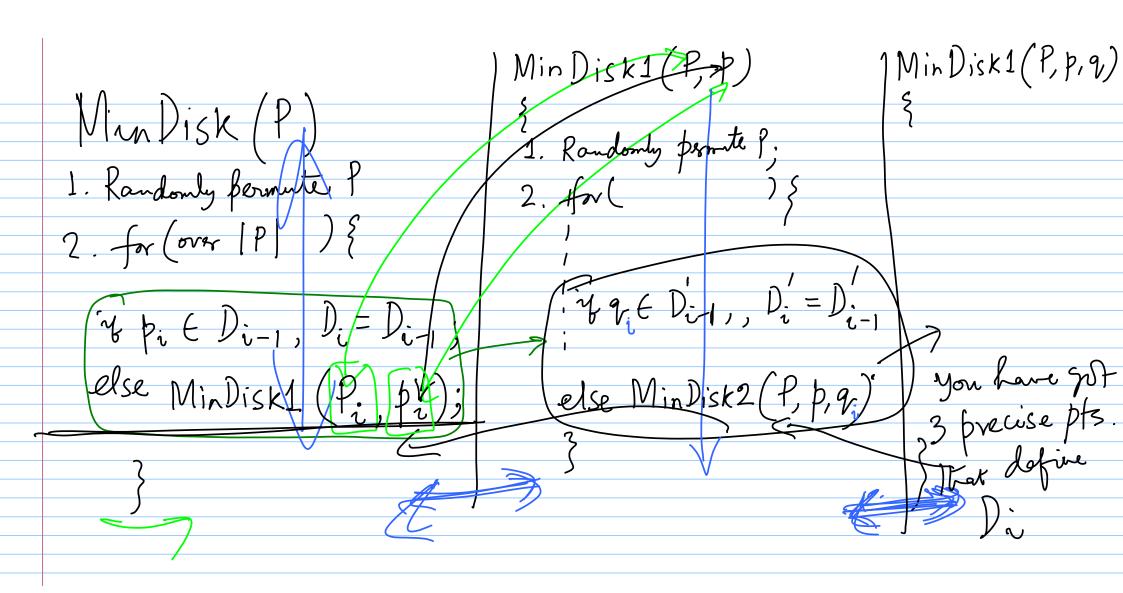
$$P = \{ p_1, p_2, p_3, p_4, ---, p_n \}$$

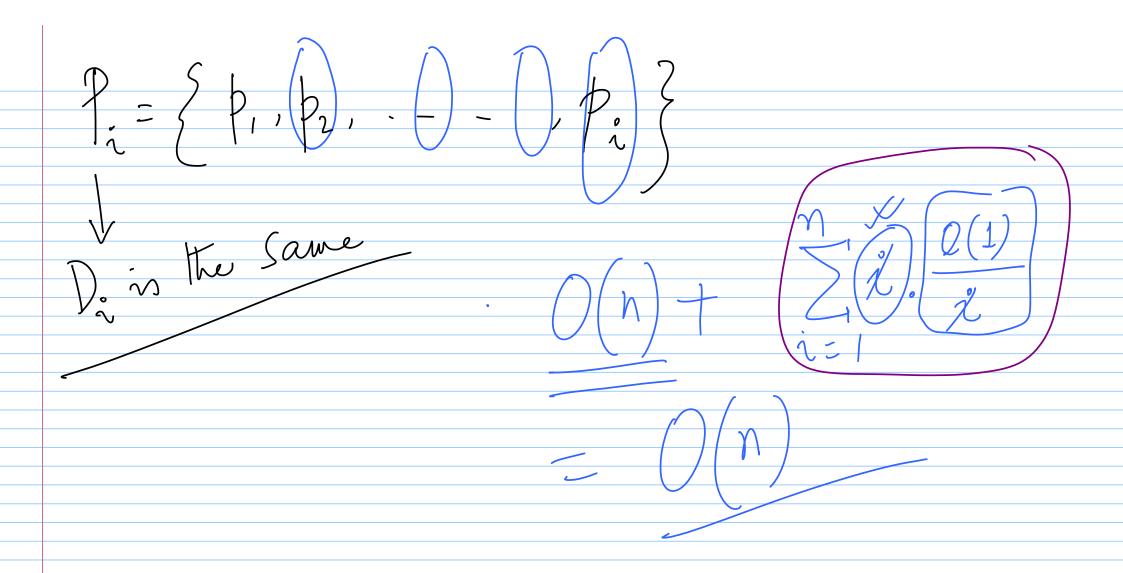
$$\left\{ \begin{array}{l} 1 \\ 1 \end{array} \right. = \left\{ \begin{array}{l} 1 \\ 1 \end{array} \right\} \left\{ \begin{array}{l} 2 \\ 1 \end{array} \right\} \left\{ \begin{array}{l} 1 \end{array} \right\} \left\{ \begin{array}{l} 1 \\ 1 \end{array} \right\} \left\{ \begin{array}{l} 1 \end{array} \right\}$$





(t), Then p. lies on the blends an angle





(a) Xi

