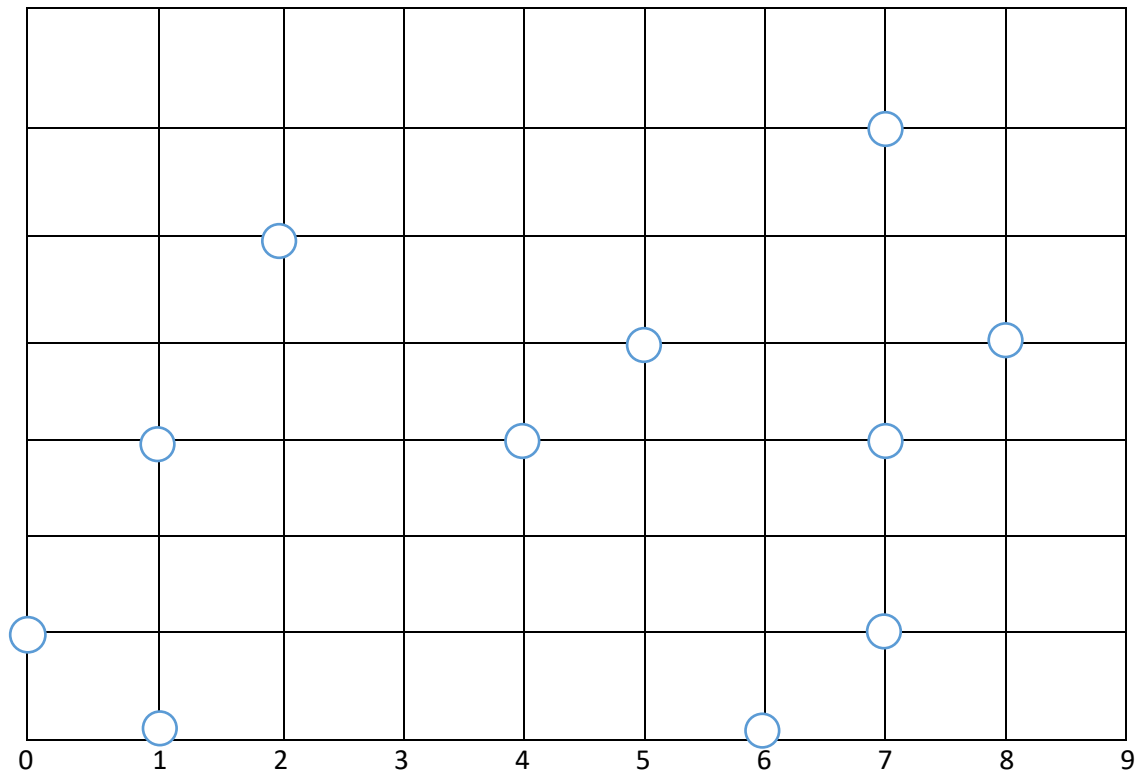
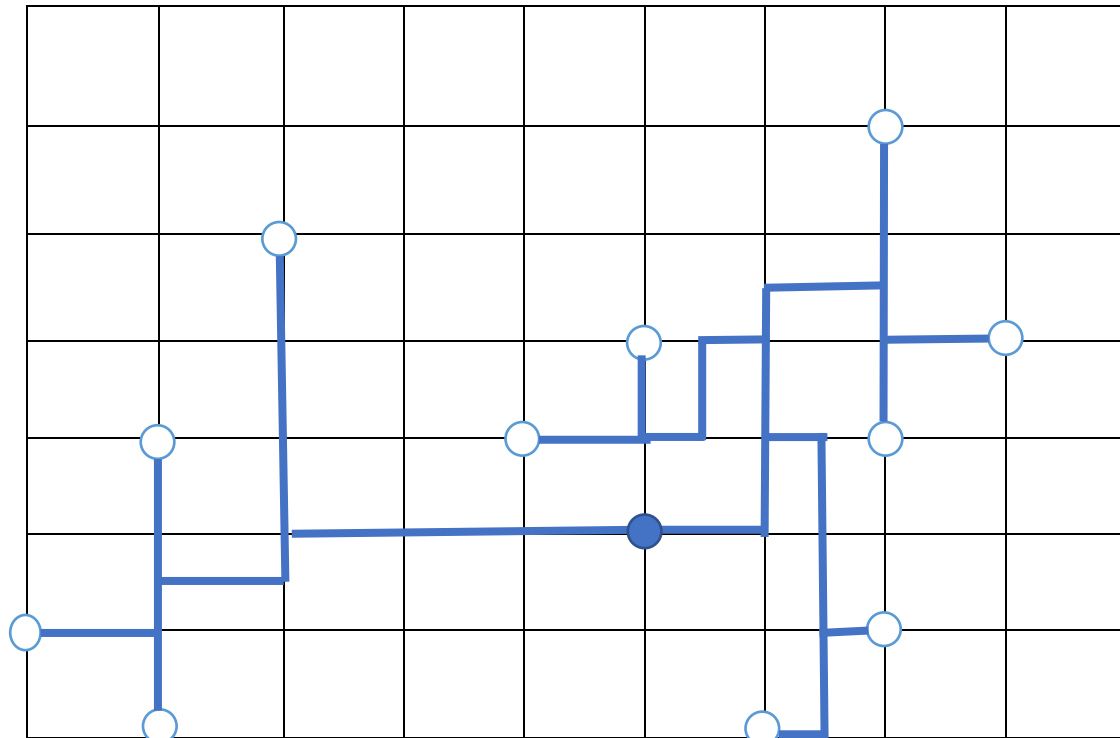


$(1,0)$ $(6,0)$, $(0,1)$ $(7,1)$, $(1,3)$, $(4,3)$, $(7,3)$, $(5,4)$, $(8,4)$, $(2,5)$, $(7,6)$

- Given points in Rectilinear Metric

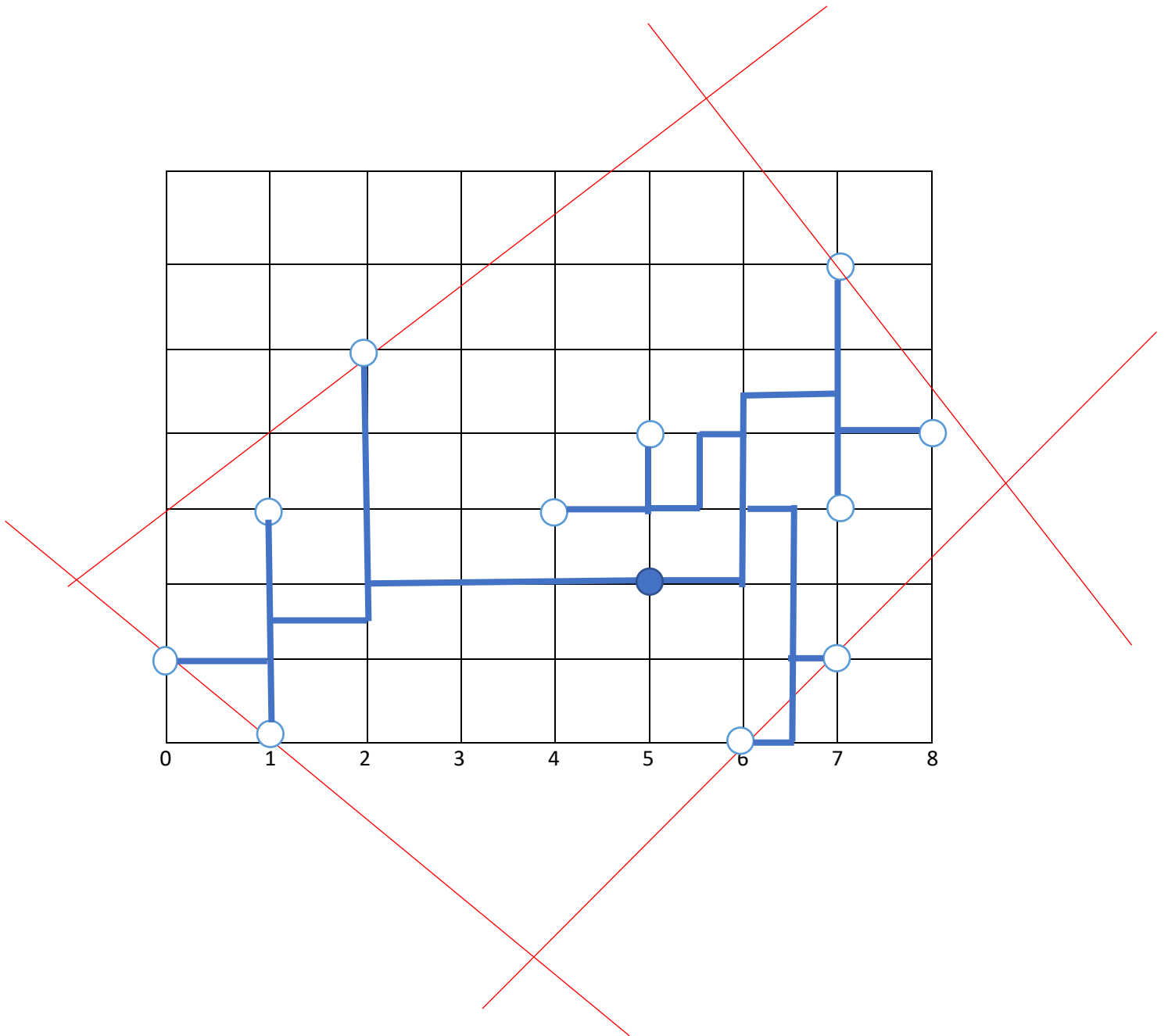


- We have to find a point such that it is equidistant from all the terminals.



(1,0) (6,0), (0,1) (7,1), (1,3), (4,3), (7,3), (5,4), (8,4), (2,5), (7,6)

0 1 2 3 4 5 6 7 8 9



- The optimum Zero Skew Tree
 - a) Length = 28.5
 - b) Delay = 6
 - c) Integral Lower Bound = 29
 - d) Minimum Distance Lower Bound = 29