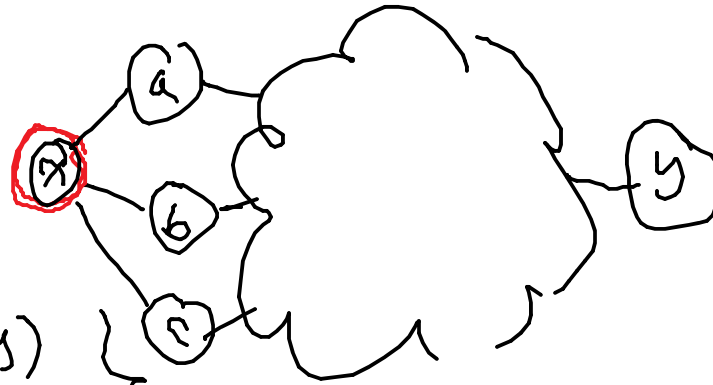


$$d_x(y) = \min_v \{c(x,v) + d_v(y)\}$$

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$$d_x(y) = \min \left\{ \begin{array}{l} c(x,a) + \underline{d_a(y)} \\ \underline{c(x,b) + d_b(y)} \\ c(x,c) + \underline{d_c(y)} \end{array} \right\}$$