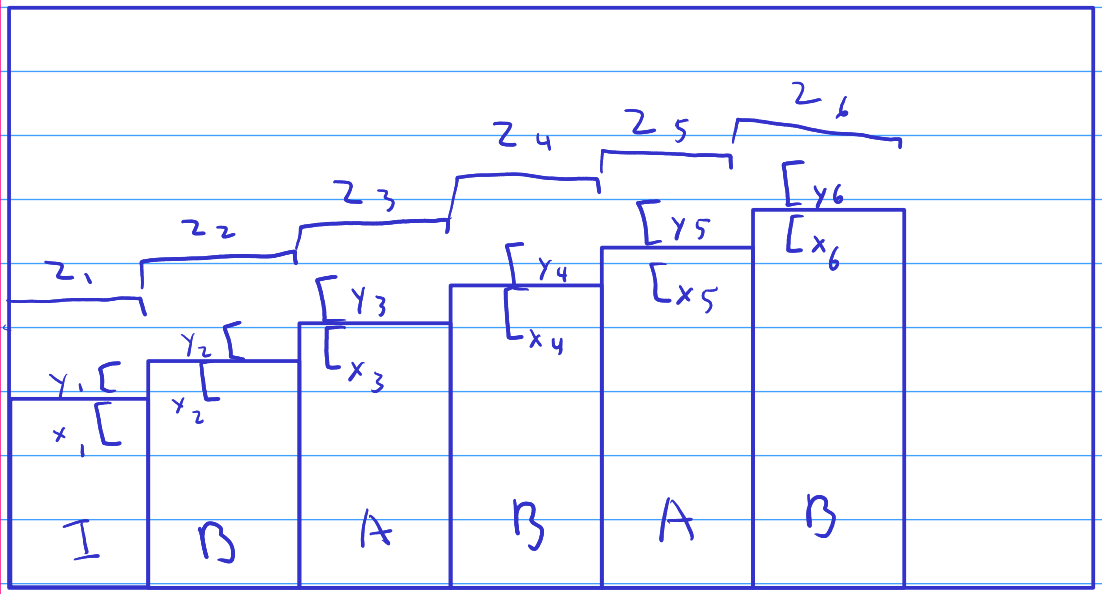

take $z_1 = z_2 \ldots = 1$

$\Delta T_1 = x_1 + y_1 + x_2$ $\quad t \to p$

let $=$

$y_1 = \frac{1}{2} y_2 = \frac{1}{3} y_3 \ldots$

$\Delta T_2 = 2y_2 + x_3$ $\quad p \to t$

$\Delta T_3 = 3y_3 + x_4$ $\quad t \to p$

$\Delta T_4 = 4y_4 + x_5$ $\quad p \to t$

$\Delta T_5 = 5y_5 + x_6$ $\quad t \to p$

$\Delta T_{s_1} = x_1 + y_1 + x_2$

$\Delta T_{s_2} = 2y_1 + x_3 + x_4$

$\Delta T_{s_3} = 2y_1 + x_5 + x_6$