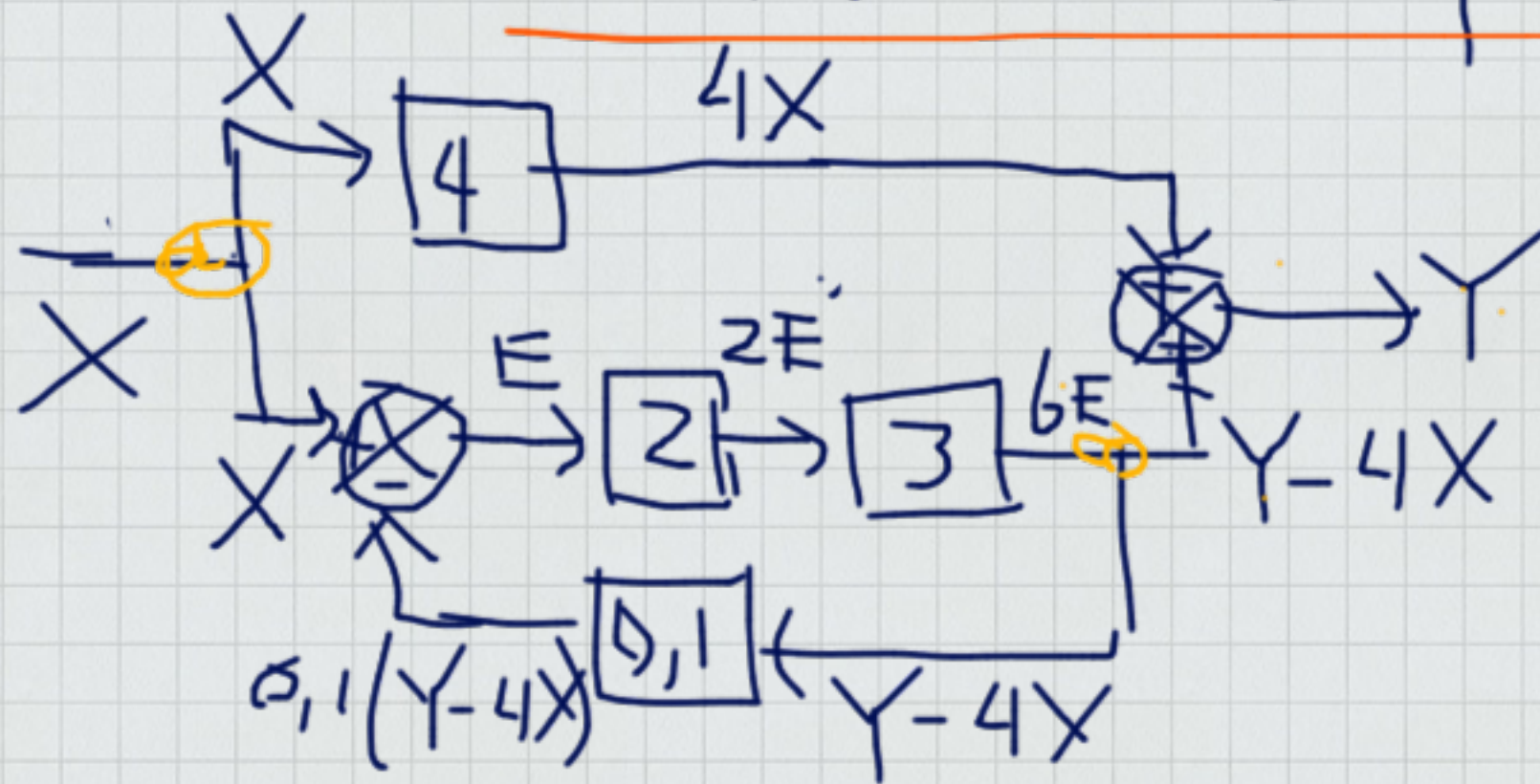


* Card II: Dengan Percabangan dan Pertemuan Isyarat



$$K = \frac{12,4}{1,6} = 7,75$$

$$\begin{aligned} E &= X - 0,1(Y - 4X) = X - 0,1Y + 0,4X = 1,4X - 0,1Y \\ 6E &= Y - 4X \rightarrow 6(1,4X - 0,1Y) = Y - 4X \\ 8,4X - 0,6Y &= Y - 4X \\ 1,6Y &= 12,4X \rightarrow Y = \frac{12,4}{1,6}X \end{aligned}$$