

$$6[1,4X - 0,1Y] = Y - 4X \rightarrow 8,4X - 0,6Y = Y - 4X$$

$$12,4X = 1,6Y$$

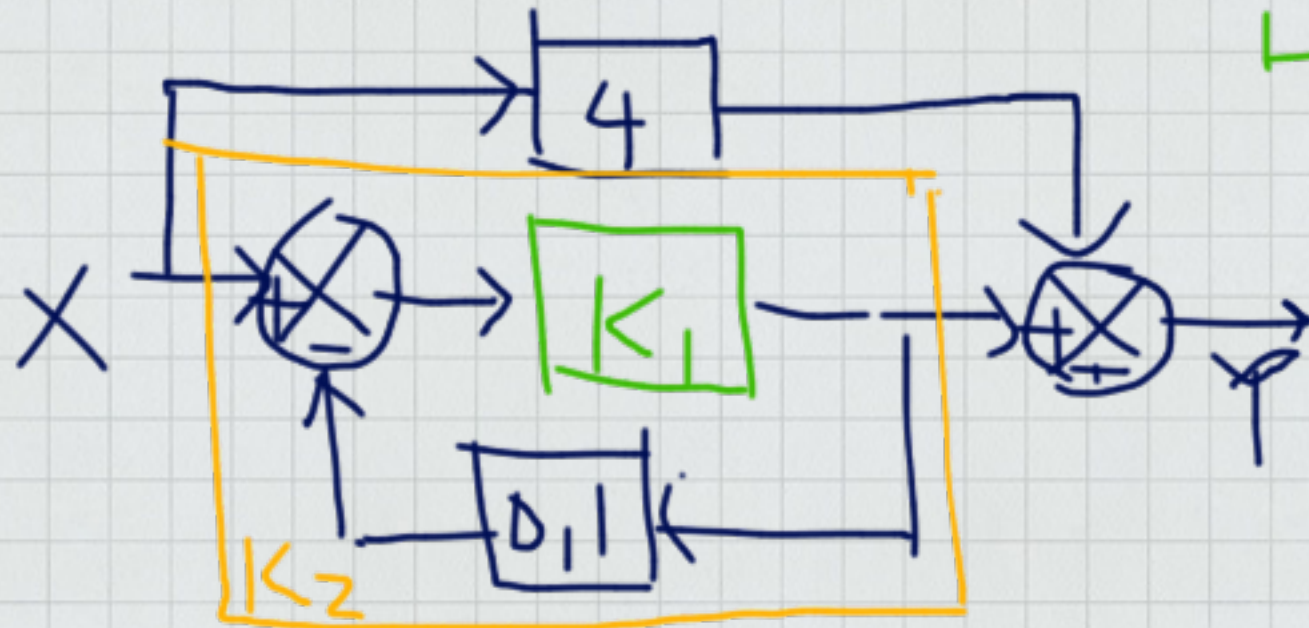
$$Y = \frac{12,4}{1,6} X = 7,75X$$

$Y = KX$

$K = 7,75$

Cara II: Dengan Aljabar Bagan Kotak

Hubungan Serial
 $K_1 = (2) \cdot (3) = 6$



Hubungan Umpan Balik

$$K_2 = \frac{K_1}{1 - 0,1K_1} = \frac{6}{1 - 0,6} = 3,75$$

