

Cara II: Percobaan & Pertemuan I, parat

$$E = X - 0,2(Y - 5X)$$

$$Y - 5X = (4)(3)E = 12(X - 0,2(Y - 5X))$$

$$\begin{aligned} Y - 5X &= 12[X - 0,2Y + X] \\ &= 12[2X - 0,2Y] \\ &= 24X - 2,4Y \end{aligned}$$

$$3,4Y = 24X$$

$$Y = \frac{24}{3,4}X = \frac{145}{17}X = 8\frac{9}{17}X \quad \text{check!}$$