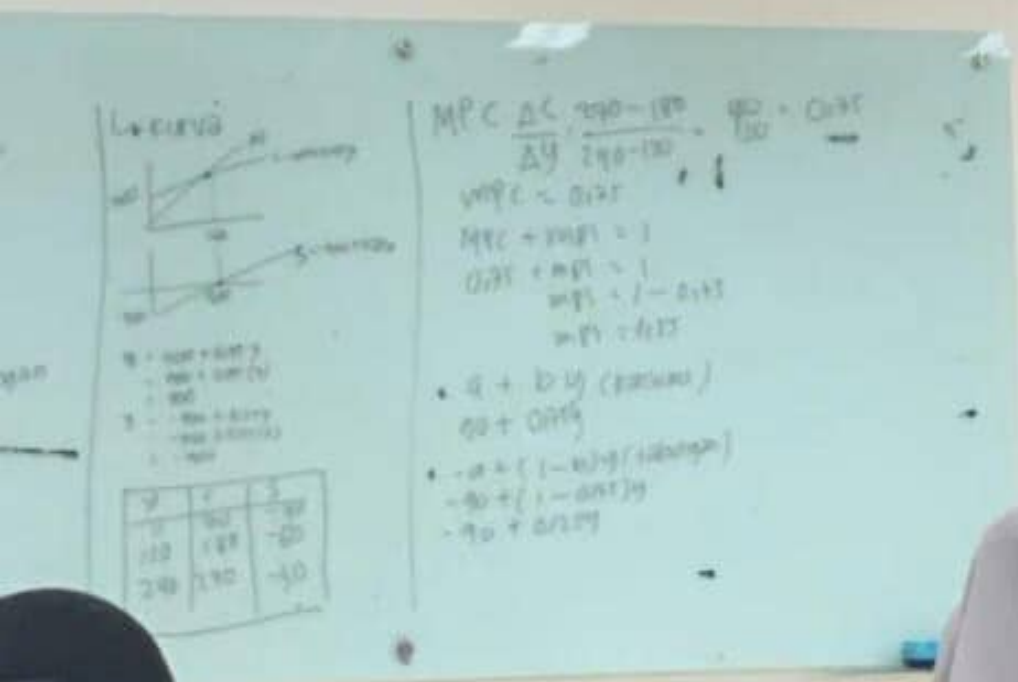




makasi bu guru 🙏 @wa.adct

Contoh Soal

$$C = 400 + 0,175Y \quad F = 500$$

$$G = 400$$

$$T = 400$$

Perubahan
tetap $\rightarrow$ nilai bulat
proporsional $\rightarrow$ nilai pecahan

Cara 1 $\rightarrow$ cara rumus 3 sektor

$$C_1 = 100 + 0,175Y$$

$$S_1 = -500 + 0,175Y$$

Letih keseimbangan

1 titik keseimbangan 1 sektor dengan pasar

$$Y = 100 + 0,175Y \rightarrow \text{semua rumah ada pasar 1 sektor}$$

$$Y - 0,175Y = 100$$

$$Y \cdot \frac{100}{0,825} = 400 \rightarrow \text{BEP}$$

2 Pendekatan pengaplikasian

$$Y = C + I + G + X - M$$

$$Y = 100 + 0,175Y + 500 + 400 + 400 - 0,175Y$$

$$Y = 1400 + 0,175Y \rightarrow \text{semua rumah ada pasar}$$

$$Y - 0,175Y = 1400$$

$$Y \cdot \frac{100}{0,825} = 3500 \rightarrow \text{BEP}$$

Agregat
Agregat



$$Y_{AD} = Y_{AS}$$

$$P + 12 = \frac{1}{2}P + 7$$

$$P = 10$$

$$\frac{P-4}{8-4}$$

$$\frac{P-4}{9}$$

$$-2P + 8$$

$$+8 + 10$$

$$+ 98$$

$$+ 98$$

$$+ 98$$

$$+ 98$$

$$+ 98$$

$$+ 98$$

$$+ 98$$

$$+ 98$$

$$+ 98$$

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$$+ 98$$

$$+ 98$$

$$+ 98$$

$$\frac{Y-10}{8-10} = \frac{P-6}{2-6}$$

$$\frac{Y-10}{-2} \times \frac{P-6}{-4}$$

$$-4Y + 40 = -2P + 12$$

$$-4Y = -2P + 12 - 40$$

$$-4Y = -2P - 28$$

$$Y = -\frac{1}{2}P - 7$$

$$Y_A = \frac{1}{2}P + 7$$

$$Y_A =$$

$$Y_A = \frac{1}{2}P + 7$$

$$= \frac{1}{2}(10) + 7$$

$$= 5 + 7$$

$$= 12$$

$$= 12$$

$$= 12$$

$$= 12$$

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