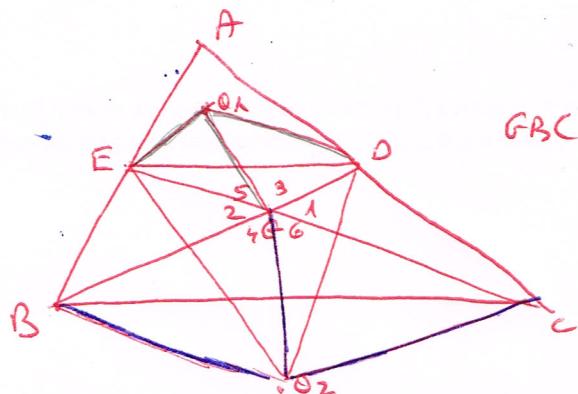


3.17
5



DGE מושג בפונקציית הערך הנוכחי $v(t)$
 GBC מושג בפונקציית הערך הנוכחי $v(t)$, $v_1 \rightarrow$
 $O_2 \rightarrow$

$$(3,3,3) \triangle EGD \sim \triangle CGB \quad \Leftarrow \quad \begin{aligned} EG - ZGD - Z \\ GC = 2EG = 2y \\ BC = 2ED \end{aligned}$$

$$\begin{array}{l} \text{11월 3일 00시)} \\ \text{50m}^2/\text{m}^2/\text{12} \\ \left(\begin{array}{l} \text{2015.11.03} \\ \text{00:00:00} \end{array} \right) \end{array}$$

$$(13)(37) \times g_1 = xg_2 = \alpha$$

$$(3,3,3) \triangle O_1BG \sim \triangle O_2BF \text{ by } \text{AA}$$

$$\beta = \star G_3 = \star G_4 \quad \Leftarrow \quad \begin{array}{l} B\bar{O}_2 = \bar{G}\bar{O}_2 = 2\bar{O}, G = 2BG \\ BG = 2GD \end{array}$$

$$Y = \star G_5 = \star G_6 \iff (3,3,3) \triangle G_0 \subset \sim \triangle E_0 \triangle G \quad \text{p/k lklp}$$

$$xG = 360^\circ = 2\alpha + 2\beta + 2\gamma \Rightarrow \alpha + \beta + \gamma = 180^\circ$$

$$\not G_1 \not G_2 = 180^\circ \iff \not G_5 + \not G_2 + \not G_4 = 180 \quad \iff$$