Να λυθούν οι παρακάτω εξισώσεις.

$$α'$$
. $εφ(π - x) = \frac{\sqrt{3}}{3}$
 $β'$. $σφ(π - x) = 0$

$$\beta'$$
. $\sigma \varphi (\pi - x) = 0$

$$\gamma'$$
. $\varphi(\pi + x) = -\frac{\sqrt{3}}{3}$
 δ' . $\varepsilon\varphi(\pi + x) = 1$.

$$δ'$$
. εφ $(π + x) = 1$