If $\mathbf{I}_1 = 2\angle 0°$ A , $\mathbf{I}_2 = 1\angle 90°$ A , $\mathbf{I}_3 = 1\angle -90°$ A and $\omega = 2$ rad/s for all three, determine $\mathbf{V}_1$, $\mathbf{V}_2$ and $\mathbf{V}_3$ in polar form. Show your work.