	Exercises for lecture 25 (1
1	Show that in QED, the conserved current: $\dot{\chi}_{\mu} = \overline{\Psi} \eta_{\nu} \Psi$
	does not run (in other words, that the anomalous dimension of this operator is zero)
(tip, che	ck section 23.4.1 of Schwartz)
(0.0) 0.10	