$$S(x,\theta,\overline{\theta}) = a + \theta\xi + \overline{\theta}\overline{\chi} + \theta\theta b + \overline{\theta}\overline{\theta}c$$
$$+ \overline{\theta}\overline{\sigma}^{\mu}\theta v_{\mu} + \theta\theta\overline{\theta}\overline{\zeta} + \overline{\theta}\overline{\theta}\theta\eta + \theta\theta\overline{\theta}\overline{\theta}d$$