

Name: _____

Date: _____

Period: _____

A Not-Homework Not-Quiz

Two positive charges, both of magnitude $5\text{ }\mu\text{C}$ sit 0.15 m away from each other. Find the net electric field along the x -axis at $x = 0.11\text{ m}$. (*Hint:* $1\text{ }\mu\text{C} = 10^{-6}\text{ C}$)

