Name:
January 21, 2020
Student Number:
$\left(2^{\text {pts }}\right) \quad 1$.
For each figure, draw and label the net electric field vector $\vec{E}_{\text {net }}$ at each of the points marked with a dot or, if appropriate, label the dot $\vec{E}_{\text {net }}=\overrightarrow{0}$. The lengths of your vectors should indicate the magnitude of $\vec{E}$ at each point.


