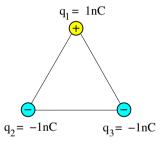
## **Coulomb Force in Two Dimensions (3)**



Point charges of equal magnitude are positioned at the corners of an equilateral triangle.



- Copy this configuration and indicate by arrows the direction of the resultant force on each point charge.
- $\bullet \ \ \mbox{Which point charge experiences the strongest force?}$