

- c. In case E a positive point charge with $+Q$ is a distance s away from a third positive point charge $+q$. In case F ten positive point charges, each with charge $+Q/10$, lie along an arc of radius s centered on a positive point charge $+q$.



Is the net electric force on the $+q$ charge in case E *greater than*, *less than*, or *equal* to the net electric force on the $+q$ charge in case F? Explain.

4. A thin semicircular rod has a total charge $+Q$ uniformly distributed along it. A negative point charge $-Q$ is placed as shown. A test charge $+q$ is placed at point C. (Point C is equidistant from $-Q$ and from all points on the rod.)



Let F_p and F_R represent the force on the test charge due to the point charge and the rod respectively.

- Is the magnitude of F_p *greater than*, *less than*, or *equal* to the magnitude of F_R ? Explain how you can tell.
- Is the magnitude of the *net* force on $+q$ *greater than*, *less than*, or *equal* to the magnitude of F_p ? Explain.
- A second negative point charge $-Q$ is placed as shown.

Is the magnitude of the *net* electric force on $+q$ *greater than*, *less than*, or *equal* to the magnitude of the net electric force on $+q$ in part b? Explain.



Physics Tutorial Homework Work Answers

Victor M. Corman



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