

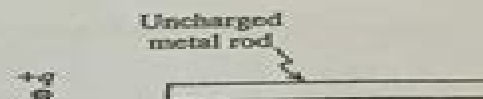
5. A thin semicircular rod like the one in problem 4 is broken into two halves. The top half has a total charge $+Q$ uniformly distributed along it, and the bottom half has a total charge $-Q$ uniformly distributed along it.

On the diagram, indicate the direction of the net electric force on a positive test charge placed in turn at points A , B , and C . Explain how you determined your answers.

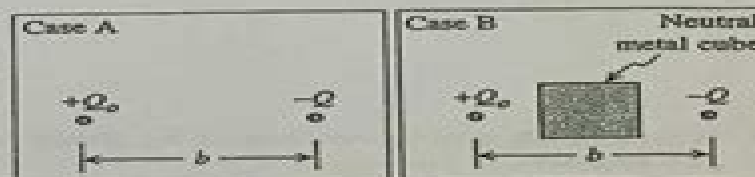


6. A positive point charge $+q$ is placed near an uncharged metal rod.

- Sketch the charge distribution on the rod.
- Is there a non-zero net electric force on the rod? Explain.
- Is there a non-zero net electric force on the point charge? Explain.



7. State whether the magnitude of the net electric force on the charge labeled $+Q$ in case A is *greater than*, *less than*, or *equal to* the magnitude of the net electric force on the charge labeled $+Q$ in case B. Explain how you determined your answer.



Holt Physics Answer Key Electric Force

L Darling-Hammond



Holt Physics Answer Key Electric Force:

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