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## Previous Year Paper

Physics - 2016

## ¿三 Multiple Choice Questions

1. Choose the correct alternative (a), (b), (c) or (d) for the question given below:

In the figure, a charge $Q$ is fixed. another charge $q s$ moved along a circular arc $M N$ of radius $r$ around it, from the point M to the point N such that the length of the arc $\mathrm{MN}=\mathrm{I}$. The work done in this process is:


