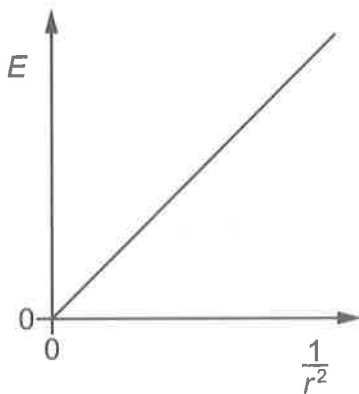21 The variation of the electric field strength E with distance from a point charge is shown.

Which expression, using the gradient of the graph, is equal to the magnitude of the charge?

A $4\pi\varepsilon_0 \times$ gradient

B $\dfrac{4\pi\varepsilon_0}{\text{gradient}}$

C $4\pi\varepsilon_0 \times \sqrt{\text{gradient}}$

D $\dfrac{4\pi\varepsilon_0}{\sqrt{\text{gradient}}}$