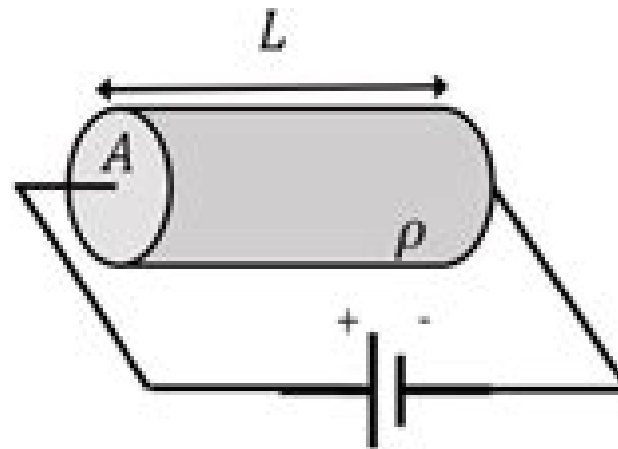


#2. **[Defining Resistance]** A resistor can be modeled as just a piece of material with an intrinsic property, called resistivity ρ , that prevents mobile charges from accelerating indefinitely. In this problem, we will apply some voltage V across a resistor with cross-sectional area A and length L and see how it responds. Ultimately, we want to know the total resistance.



- (a) What is the applied voltage, V , in terms of the electric field E in the material and any relevant mathematical constants or properties of the resistor?
- (b) What is the current, I , that runs through the resistor in terms of the electric field E in the material and any relevant mathematical constants or properties of the resistor?
- (c) Use Ohm's law ($V = IR$) to determine the total resistance R of this resistor in terms of the properties of the resistor and any needed mathematical constants. Check the units of your calculation (resistivity ρ has units of $\Omega \cdot \text{m}$).
Tip: Resistance should be a property of the resistor and thus NOT depend on the electric field!

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web a summary of the math and science preparation that will help you have the best experience with electrical engineering taught on khan academy become familiar with engineering numbers and notation and learn about the two most important electrical quantities current and

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web eligibility criteria ug courses to pursue an electrical engineering course at the undergraduate level in india students should have completed their 10 2 in the science stream with a major focus on physics chemistry and mathematics they should secure a minimum of 50 per cent marks in the 10 2 examination

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web test type the electrical construction technology industry based credential is included in nocti s job ready assessment battery identify the function and purpose of various specialty equipment including ground fault circuit interrupter gfci arc fault circuit interrupter afci