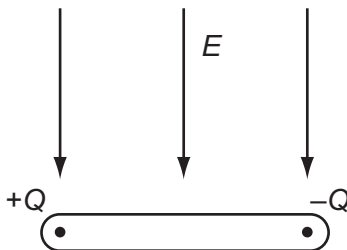


- 32** The diagram shows an insulating rod with equal and opposite point charges at each end. An electric field of strength  $E$  acts on the rod in a downwards direction.



Which row is correct?

	resultant force	resultant torque
<b>A</b>	zero	clockwise
<b>B</b>	downwards	clockwise
<b>C</b>	zero	anti-clockwise
<b>D</b>	downwards	anti-clockwise

- 33** Which statement about electrical resistivity is correct?