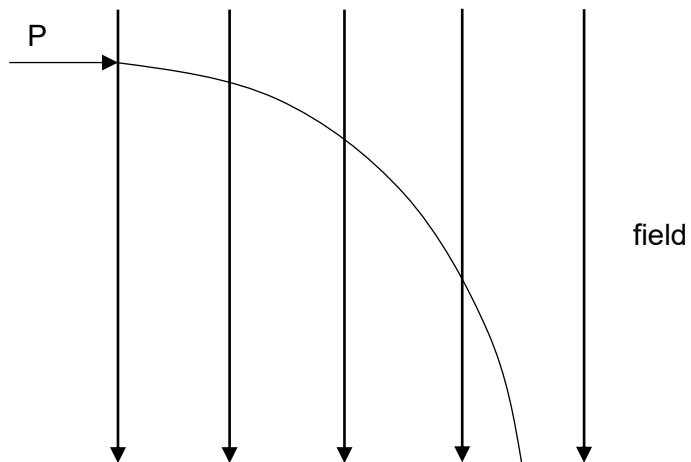


- 24** A charged particle is projected horizontally at P into a uniform vertical field. The particle follows the path shown below.



Ignoring gravitational effects, what describes the charge of the particle and the nature of the field?

	charge	field
<b>A</b>	negative	electric
<b>B</b>	negative	magnetic
<b>C</b>	positive	electric
<b>D</b>	positive	magnetic