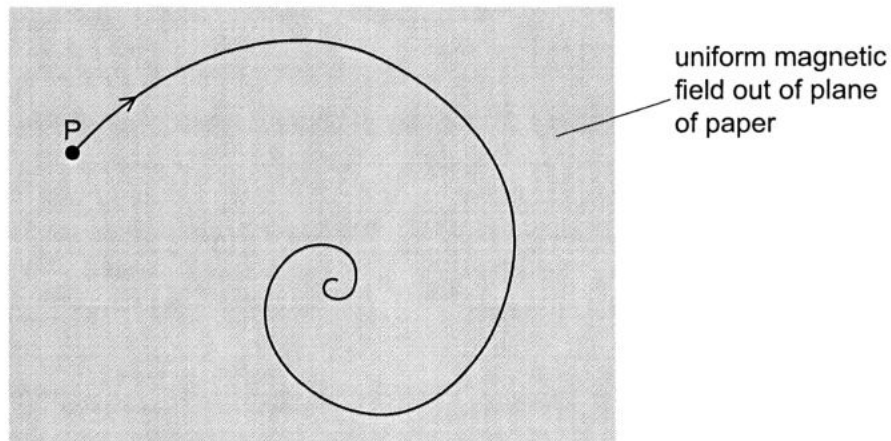


- 30 A charged particle is moving in a region where there is a uniform magnetic field acting out of the plane of the paper. The path of the particle begins at P and is as shown.



What can be deduced about the charge on the particle and its speed?

	charge	speed
<b>A</b>	negative	decreasing
<b>B</b>	negative	increasing
<b>C</b>	positive	decreasing
<b>D</b>	positive	increasing