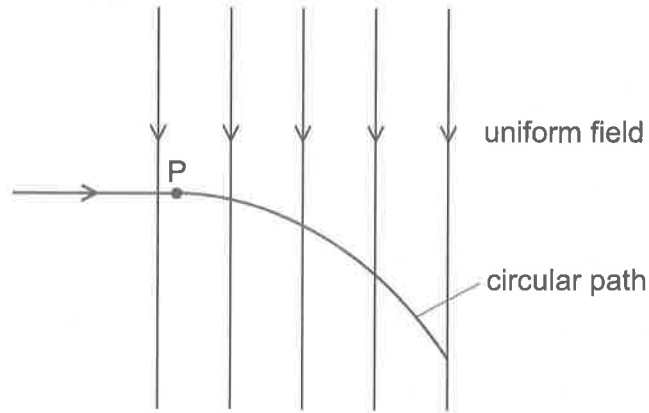


**26** P is a charged particle moving in either a uniform electric field or a uniform magnetic field.

The particle moves in the plane of the paper along a circular path.



Which statement is correct?

- A** The particle is negatively charged moving in an electric field.
- B** The particle is negatively charged moving in a magnetic field.
- C** The particle is positively charged moving in an electric field.
- D** The particle is positively charged moving in a magnetic field.

