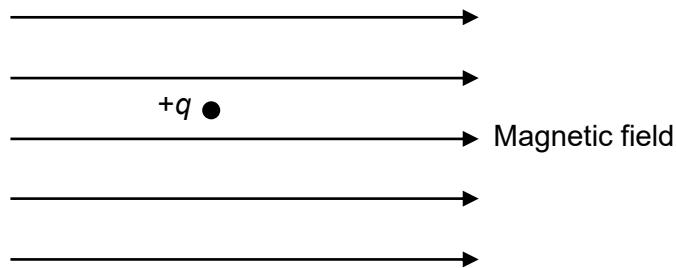


- 23** A positive charge $+q$ is held at rest in a uniform magnetic field, and then released. The effect of gravity on the charge can be ignored.



How does the charge move after it is released?

- A** The charge moves to the right with constant velocity.
- B** The charge moves in a circle with constant speed.
- C** The charge moves in a circle with increasing speed.
- D** The charge stays at rest.