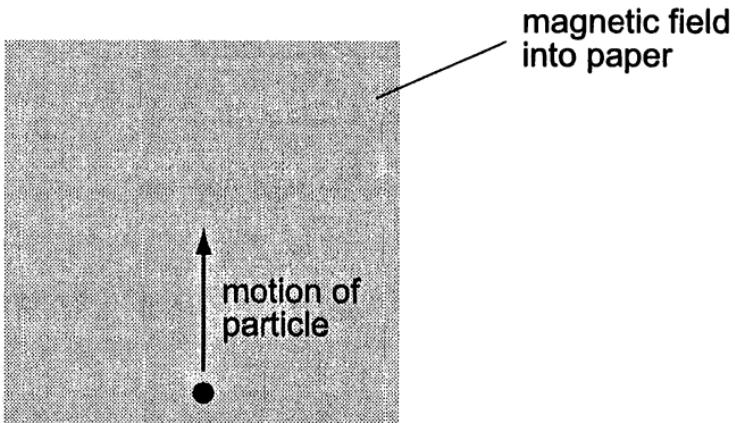


25 At one instant, a positively-charged particle is moving towards the top of the page.

A magnetic field is directed at right angles to its path into the paper.



At this instant, in which direction is the force due to the magnetic field on the charged particle?

- A down the page
- B to the left
- C to the right
- D up the page