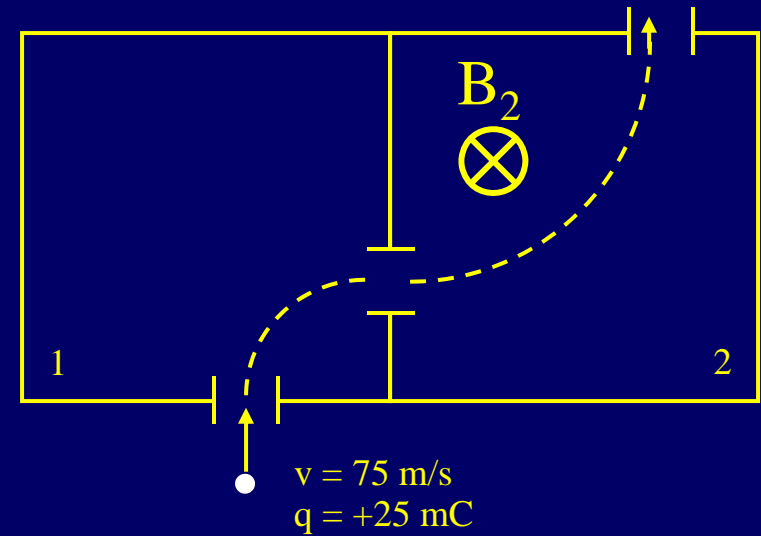




ACT: 2 Chambers

Each chamber has a unique magnetic field. A positively charged particle enters chamber 1 with velocity 75 m/s up, and follows the dashed trajectory.



What is the direction of the **magnetic field** in region 2?

- A) down
- B) left
- C) right
- D) into page
- E) out of page