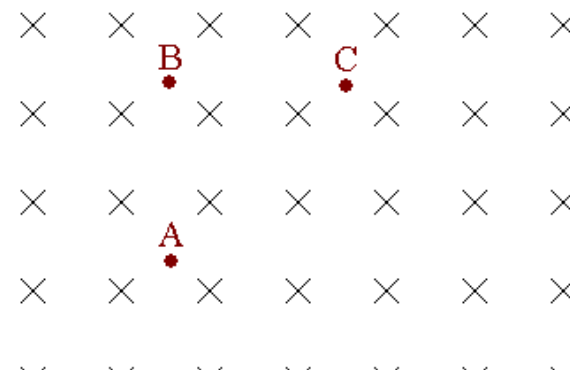


CheckPoint 1b



Three points are arranged in a uniform magnetic field. The **B** field points into the screen.



The positive charge moves from A toward B. The direction of the magnetic force on the particle is

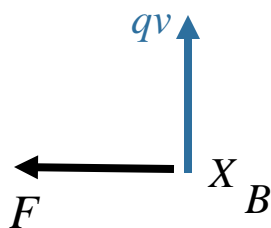
A. right
E. zero

B. left

C. into the screen

D. out of the screen

$$\vec{F} = q\vec{v} \times \vec{B}$$



Magnetic Forces: Question 3 (N = 815)

