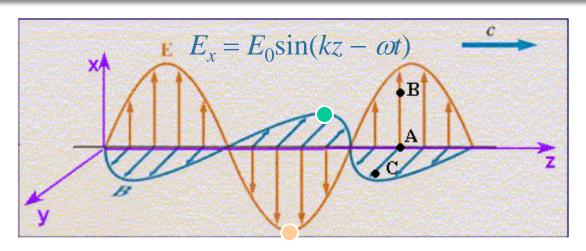
Clicker Question





Consider a point (x,y,z) at time t when E_x is negative and has its maximum value.

At (x,y,z) at time t, what is B_{y} ?

- A) B_{v} is positive and has its maximum value
- B) B_y is negative and has its maximum value
- C) B_{v} is zero
- D) We do not have enough information