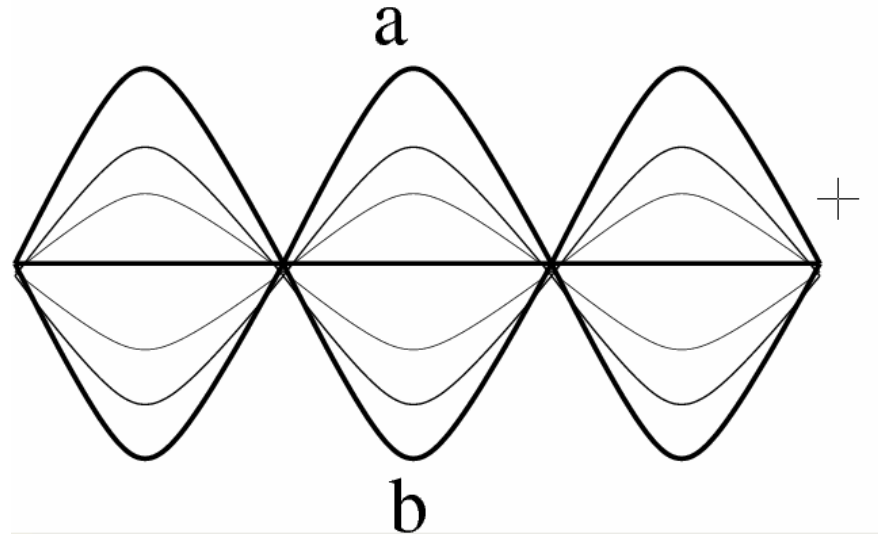


HITT Quiz



A string is clamped at both ends and plucked so it vibrates in a standing mode between two extreme positions a and b. When the string is in position b, the instantaneous velocity of points on the string

- A. is zero everywhere
- B. is up everywhere
- C. is down everywhere
- D. depends on location x along string