



























A radio wave of wavelength 2 meters passes by a person with a radio receiver. E and B go up and down as the wave travels past. After 1 second, the number of waves that moved past the person is:

- A) 1 wave
- B) 3E8 waves
- C) 1.5E8 waves
- D) 6E8 waves
- E) None of these!





