

**19** A pillar in a concert hall can block the view of the audience but it does not disrupt their hearing.

What is the reason for this observation?

- A** Sound waves have a much longer wavelength compared to light waves.
- B** Sound waves are longitudinal whereas light waves are transverse.
- C** Sound travels at a much slower speed compared to light.
- D** Sound is a pressure wave whereas light is an electromagnetic wave.