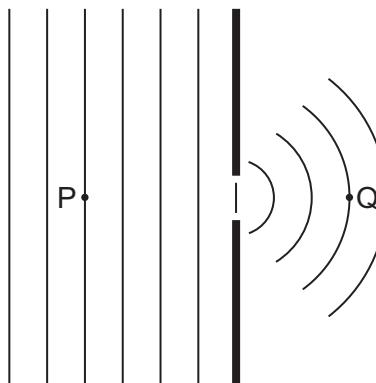


**28** Plane wavefronts in a ripple tank pass through a gap as shown.



Which property of the wave will be different at Q compared with P?

- A** velocity
- B** frequency
- C** amplitude
- D** wavelength

**Space for working**