\mathbf{A}	All transverse waves travel at the same speed.
⊠ B	All transverse waves have vibrations that are parallel to the direction of wave travel.
	Both transverse and longitudinal waves can be refracted.
⊠ D	No transverse waves can travel through liquids.

(Total for Question 8 = 1 mark)

Waves may be longitudinal or transverse.

Which of the following statements is correct?