2	<b>D</b> is the correct answer (Polarised waves have oscillations in one direction	
	and perpendicular to the direction of wave travel)	
	A is not the correct answer as the single plane of polarisation includes the	
	direction of wave travel and is not perpendicular to it	
	B is not the correct answer as polarised waves do not contain many plames	
	C is not the correct answer as polarised waves do not contain many directions	(1)