

Question number	Answer	Marks	Guidance
1 a	wavelength: from the point on one wave to the same point on the adjacent wave amplitude: from the centre point to the top of the peak/bottom of the trough 	1 1	
1 b	transverse: particles oscillate at right angles to direction wave travels, longitudinal: particles oscillate along direction wave travels	1	
1 c i	water waves/S-wave/electromagnetic waves	1	
1 c ii	sound/P-wave	1	
2 a	3 oscillations in 60 s so $T = 20$ s $\therefore f = 1/20 \text{ s} = 0.05 \text{ Hz}$	1 1	
2 b	$24 \text{ m}/60 \text{ s}$ $= 0.40 \text{ m/s}$	1	
2 c	0.40 m/s 0.05 Hz $= 8.0 \text{ m}$	1	
GCSE Physics only			
3 a i	decreases	1	
3 a ii	unchanged	1	
3 b i	unchanged	1	
3 b ii	unchanged	1	
3 b iii	unchanged	1	

4 a	see P12.3, Figure 1: correct refraction and direction	2	
4 b	see P12.3, Figure 3: correct refraction and direction, refracted wave at small angle to boundary as incident wave	1	
4 c	as the wave crosses the boundary from deep water to shallow water it will change direction to a smaller angle from the boundary the wave slows down in the shallow water and changes direction	3	

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Guillaume Favre



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