Pa		ge 6		Mark Scheme Syllabus	Paper		
				IGCSE - May/June 2013	0625	32	
	(a)	(ii)	(i) diffraction		B1	(1)	
		(iii)	(ii) 1 or 2 parallel waves (and part-circular ends) in outer harbour NOT part-circular ends going down 3 part-circular waves, > 45" each side by eye, in inner harbour allow flat below gap			В1	
			centred	in gap, allow error up to 1½ vertically noth constant throughout, must have 3 extra	wavefronts judged	B1	
				ne of direction of wave travel in Fig. 5.1		B1	[3
	(b)	(I)	refractio	on		B1	[1
		GO.	of least	4 parallel, straight waves joined onto original	al waves	B.1	
		4.7		3 straight waves, sloping down to the right		The second second	(2
						[Total	: 7
	(a)	(a) correct reflection of left ray AND 22° ≤ angle between right ray and surface ≤ 32°, by protractor rays projected back to form image in correct position					
							[2
	(b)) both rays refract down				M1	
		rays projected back to form image somewhere in water to the left of where left ray strikes surface				A1	[2
	(c)	sin c = 1 / 1.33 OR sin c / sin r = 1 / 1.33 OR sin -1 (1 / 1.33) OR sin -1 0.75			C1		
		(c =	48.8 =) 49°		A1.	[2
	(d)			use, accept diagram		25.00	
				oscope', 'in medicine' is not sufficient		M1	
		OTHE	from:	m of the above use or Li.r. diagram for optic	al libre	A1	
				own fibre/into body internal organ			
				returns from body/organ o.w.t.t.e.		A1	(3
						[Total	- 19

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