Question	Answer		Mark
Number 16a	Waves spread out (as they pass through the gap)	(1)	
	Each point on the wave(front) acts as a source of new/secondary wave(let)s	(1)	(2)
16b	Maximum intensity halfway between A and B (by eye)	(1)	
	Central maximum broader than other maxima (by eye)	(1)	
	Central maximum greater than twice the height from zero intensity (by eye) of other maxima	(1)	
	A Distance B		(3)
	Total for question 16		5