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	Bill Nye Wave	e Video Qui	Z	
1. This video is brought	to you by	<del> </del>		·
2. Energy, light, and soun	nd all travel as		<del></del>	
3. Bill playing the guitar	is an example of what	type of er	ergy?	
4. The distance from way	ve to wave is called _			•
5. How often waves repe	at is called their	·····		·
6. Draw a high frequency	/ wave			
7. Draw a low frequency	wave			
8. Energy travels in what	t direction?			····
9. Draw how the amplitud	de is measured			
10. All waves have a simi	lar		en la	
11. What spectrum is ma	de up of different wo	ives?		
12. What do radio waves earth?		e returning	to the	
				ve longer wavelengt
earth?	than	light wave	s so they ha	
earth? 13. X-ray waves are	than	light wave	s so they ha on the	ocean.
earth?13. X-ray waves are 14. Waves are hand craf	than ted by	light wave	s so they ha	ocean.
earth?	than ted by ravels as e called	light wave	s so they ha on the waves.	ocean.
earth?	than ted by ravels as e called	light wave	s so they ha on the waves. ave.	ocean.
earth?	than ted by ravels as e called make sound	light wave	s so they ha on the waves. ave.	ocean.
earth?	than ted by ravels as e called make sound	light wave	s so they ha on the waves. ave. waves.	ocean.
earth?	than ted by than ravels as e called make sound = waves to tell	light wave	s so they ha on the waves. ave	ocean.
earth?	than ted by than ravels as  e called  make sound  = waves to tell a-a-wave's	light wave	s so they ha on the waves. ave. waves.	ocean.
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