	$\sim$	$\overline{}$	$\sim$	
SOUND & LIGHT ENERG  Use the words in the box to complete the sentence.  hear an echo pass through opaque seven fastest per secon directions through water white directions reflect of through solid, opaque objects  1. Light always travels in a	ne		Date	
SOUND & LIGHT ENERG  Use the words in the box to complete the sentence.  hear an echo pass through opaque seven fastest per secon directions through water white directions reflect of through solid, opaque objects  1. Light always travels in a	Science	e Workshe	ret	
hear an echo   pass through opaque   seven   fastest   per secon   directions   through water   white   directions   reflect of   through solid, opaque objects    1. Light always travels in a objects.  2. Light travels in all form of energy.				
hear an echo pass through opaque seven fastest per secon directions through water white directions reflect of through solid, opaque objects  1. Light always travels in a objects.  2. Light travels in all form of energy.	OOND & TI	GHI	LNL	KGI
directions through water white directions reflect of through solid, opaque objects  1. Light always travels in a objects.  2. Light travels in all form of energy.	Use the words in th	e box to complete the	sentence.	
through solid, opaque objects  1. Light always travels in a objects.  2. Light travels in all  3. Lights is the form of energy.	near an echo pass through opaque	seven	fastest	per second
1. Light always travels in a objects.  2. Light travels in all  3. Lights is the form of energy.	directions through water	white	directions	reflect off
2. Light travels in all  3. Lights is the form of energy.	through :	solid, opaque objects		
2. Light travels in all  3. Lights is the form of energy.	ght always travels in a	It can't		objects.
3. Lights is the form of energy.	,			•
	ght travels in all			
4. Light travels at about 300,000 km	ghts is the form	n of energy.		
4. Light travels at about 300,000 km				
	ght travels at about 300,000 km			
5. The light from the Sun looks, but its made up of	he light from the Sun looks	, but its m	nade up of	
different colors.	fferent colors.			
4. Count to mula to all	and the most of toront.			
6. Sound travels in all	ound travels in all	<del></del>		
6. Sound can travel	ound can travel			
7. Sound also can some objects. When this happens, we can	ound also cans	ome objects. When thi	s happens, we can	