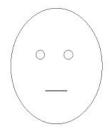
Name:	—	
Date: Teacher:	How did the singer shatter the glass with his Updating our Ideas	voice?
Before	During	
The singer flicks the glass because	The singer has to sing loudly because My evidence for my idea is	I think the
My evidence for my idea is	The singer has to be close to the glass because I know this because	We could no because
 Did you? Draw sound using a symbol or representation Show how or where sound travels Show properties of sound like volume or pitch 	 Did you? Draw sound using a symbol or representation Show how or where sound travels Show properties of sound like volume or pitch 	Did you? Draw Show Show







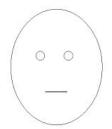
glass eventually broke because

no longer detect the sound from the singer or the glass

v sound using a symbol or representation v where sound travels when we can no longer hear it v properties of sound like volume or pitch

Name: Date: Teacher:	How did the singer shatter the glass with his voi Updating our Ideas	ice?
Before	During	
Dyou? Draw sound using a symbol or representation Show how or where sound travels Show properties of sound like volume or pitch	id Did you? Draw sound using a symbol or representation Show how or where sound travels Show properties of sound like volume or pitch	 Draw Show Show

After



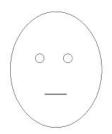


_Did you....?

w sound using a symbol or representation w where sound travels when we can no longer hear it w properties of sound like volume or pitch

Name:					
Date: Teacher:		How did the singer shatter the glass with his voice? Updating our Ideas			
	Before	During			
			in the second se		





Sound Energy Unit Explanation Checklist			Sound Energy Unit Explanation Checklist	Sound		
Did	you show and write about?		Did you show and write about?		Did you show a	
	How sound travels Where does sound come from? Where does sound go?		How sound travels Where does sound come from? Where does sound go?		How sour Whe Whe	
	How or why distance matters What happens to sound as it goes farther from the source? Why does the singer need to be close to the glass?		How or why distance matters What happens to sound as it goes farther from the source? Why does the singer need to be close to the glass?		How or w Wha Why	
	Why volume is important Where does he volume of a sound come from? Why does the singer have to be loud?		Why volume is important Where does he volume of a sound come from? Why does the singer have to be loud?		Why volu Whe Why	
	Sound Energy Unit Explanation Checklist		Sound Energy Unit Explanation Checklist	Sound		
Did	you show and write about?	Did	you show and write about?	Did you show a		
	How sound travels Where does sound come from? Where does sound go?		How sound travels Where does sound come from? Where does sound go?		How sour Whe Whe	
	How or why distance matters What happens to sound as it goes farther from the source? Why does the singer need to be close to the glass?		How or why distance matters What happens to sound as it goes farther from the source? Why does the singer need to be close to the glass?		How or w Wha Why	
	Why volume is important Where does he volume of a sound come from? Why does the singer have to be loud?		Why volume is important Where does he volume of a sound come from? Why does the singer have to be loud?		Why volu Whe Why	
	Sound Energy Unit Explanation Checklist		Sound Energy Unit Explanation Checklist		Sound	
Did	you show and write about?	Did	you show and write about?	Did	you show a	
	How sound travels Where does sound come from? Where does sound go?		How sound travels Where does sound come from? Where does sound go?		How sour Whe Whe	
	How or why distance matters What happens to sound as it goes farther from the source? Why does the singer need to be close to the glass?		How or why distance matters What happens to sound as it goes farther from the source? Why does the singer need to be close to the glass?		How or w Wha Why	
	Why volume is important Where does he volume of a sound come from? Why does the singer have to be loud?		Why volume is important Where does he volume of a sound come from? Why does the singer have to be loud?		Why volu Whe Why	

d Energy Unit Explanation Checklist

and write about...?

und travels nere does sound come from? nere does sound go?

why distance matters hat happens to sound as it goes farther from the source? hy does the singer need to be close to the glass?

ume is important here does he volume of a sound come from? hy does the singer have to be loud?

d Energy Unit Explanation Checklist

and write about...?

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