

Date: \_\_\_\_\_

Name: \_\_\_\_\_

## Sound Story

This activity was made by Kajal

Some of the ways we can characterize sounds are what the sound is traveling through, the pitch, and the loudness. Esiw wants to hear how these characteristics affect how we hear sound. Will you read everything out loud exactly how you would hear it?

Shhh... that's too loud. I am whispering this part so you can see how quiet I

can be. Then you won't hear me say **poop!** Or bloop bleep bleep. I bet you can't hear me at all right now. Unless I whisper in your ear!

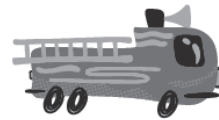
This is how I sound normally, but sometimes when I sing I raise my pitch like this. **R O O O O M B A D O O O O M B A D A D A**

**D A A A A L A L A L A I A M A S T A R ! N O W I**

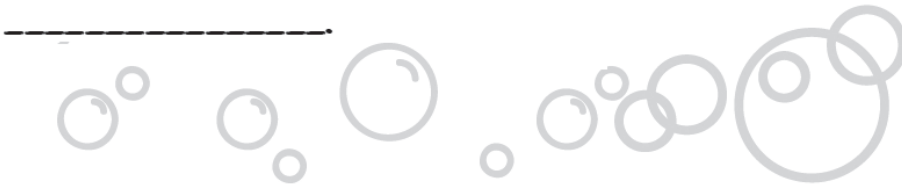
**W I L L S H O U T . H E Y E S I W I A M A P O T A T O . O O P S I D I D N O T M E A N T O S H O U T T H A T .** No one was supposed to know that I am a potato and not a human.

**T H I S I S W H A T E S I W S O U N D S L I K E . H E L L O W O R L D !**

Anyways, sometimes I talk like this. I sound like a fire truck when I do this. This is so much fun.



I can't really talk when I'm under water but this is what I hear



When I go inside a cave I shout

**HELLO!**

**HELLO!**

**HELLO!**

**WHO SAID THAT?**

**WHO SAID THAT?**

**WHO SAID THAT?**

**OH IT'S ME!**

**OH IT'S ME!**

**OH IT'S ME!**

