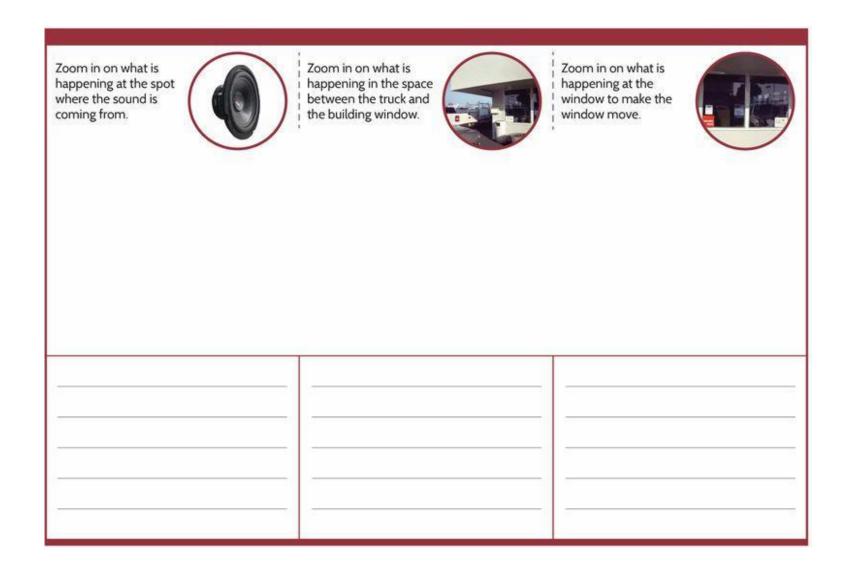
Name:	Date:
Initial model: Draw and label a model that will help you explain your thoughts about this question: How does the sound coming from one thing (like the speaker)	
make another thing far away (like the window) move?	For each location on your model, show a zoomed-in view of what is happening. Then, explain your model

in words below.



Citation: OpenSciEd. (2020 December 3). Lesson 1 in "How can a sound make something move?," in 8.2 Sound Waves – Unit Overview. Materials available via https://www.openscied.org/8-2-sound-waves-overview