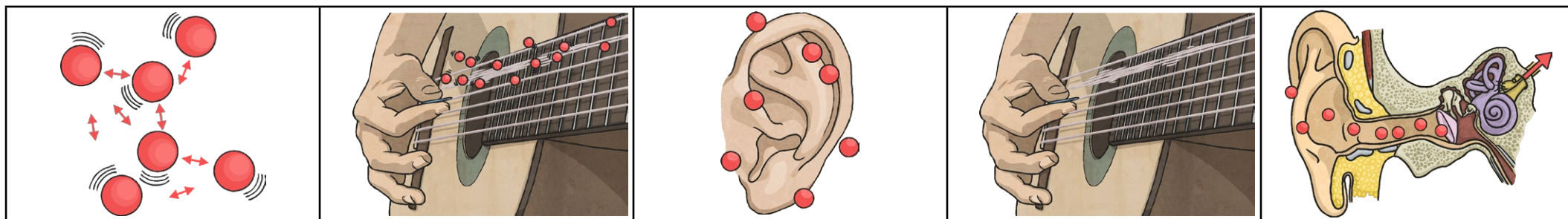


Travelling Sounds

Cut out the pictures at the bottom of the page and place them in the correct order in the boxes below. Add a caption beneath each picture to explain what is happening.

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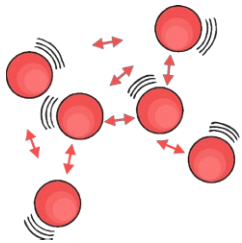


Travelling Sounds

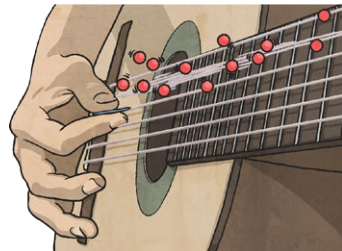


Cut out these pictures with their captions and place them in the correct order in the boxes above.

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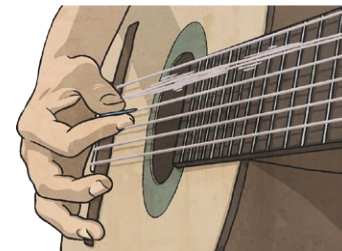
The vibrations pass from particle to particle.



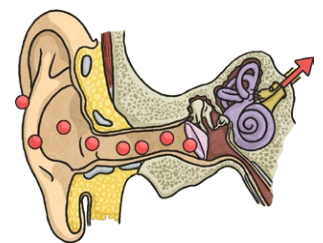
Vibrations pass from the sound source to particles in the air around it.



The vibrations reach your ear, and pass into your ear.



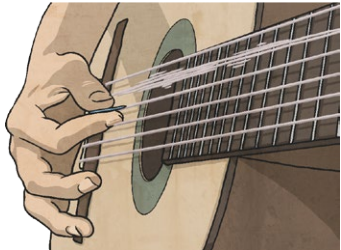
The sound source begins to vibrate.



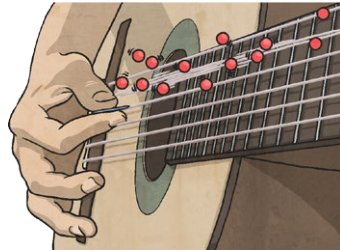
The vibrations are changed into electrical signals and sent to your brain. Your brain tells you that you are hearing a sound!

Answers Travelling Sounds

Cut out these pictures with their captions and place them in the correct order in the boxes above.



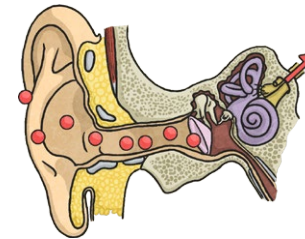
The sound source begins to vibrate.



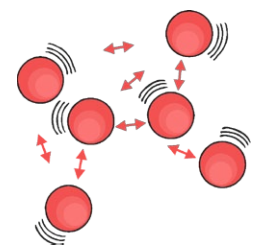
Vibrations pass from the sound source to particles in the air around it.



The vibrations reach your ear, and pass into your ear.



The vibrations are changed into electrical signals and sent to your brain. Your brain tells you that you are hearing a sound!



The vibrations pass from particle to particle.