

Vibrating Word Search

Wind instruments create sound by producing vibrating columns of air. The pitch and vibration of this air is determined by the material, length, shape and mouthpiece of the instrument. Find the names of the wind instruments in the word search below. They will appear in straight lines vertically, horizontally or diagonally.

When a string is plucked or struck on a string instrument, it vibrates from side to side. Find the names of the string instruments in the word search below, but look carefully—like a vibrating string, the hidden letters of each word will jump from side to side instead of traveling in a standard straight line. See the word **VIOLIN** as an example.

When a musician strikes a drum, the vibrations radiate outward from the center of the drum. Find the names of the drums in the word search. Like the radiating vibrations of a drum, the letters of these words will be arranged in curving arcs rather than straight lines. See the word **SNARE** as an example.



Wind Instruments

- Clarinet
- Flute
- Oboe
- Bassoon
- Trombone
- Trumpet



String Instruments

- Violin
- Guitar
- Cello
- Bass
- Piano
- Viola



Drums

- Snare
- Bass
- Toms
- Cymbals
- Bongos
- Cajon

