

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

## SOUND



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

1. Sound is just tiny movements of \_\_\_\_\_.
2. An oscilloscope lets us see \_\_\_\_\_.
3. Sound travels faster through \_\_\_\_\_.
4. When a sound wave bounces back, an \_\_\_\_\_ is created.
5. A faster wave results in a higher \_\_\_\_\_.
6. The hard surfaces, like showers, make your voice sound \_\_\_\_\_ and \_\_\_\_\_.
7. In order to figure out where sounds are coming from, we \_\_\_\_\_ them.
8. When you strike a piano key, that piano string starts \_\_\_\_\_.
9. A glass vibrates because of its natural \_\_\_\_\_.
10. Sound & light are both forms of \_\_\_\_\_.