Name	





Sound

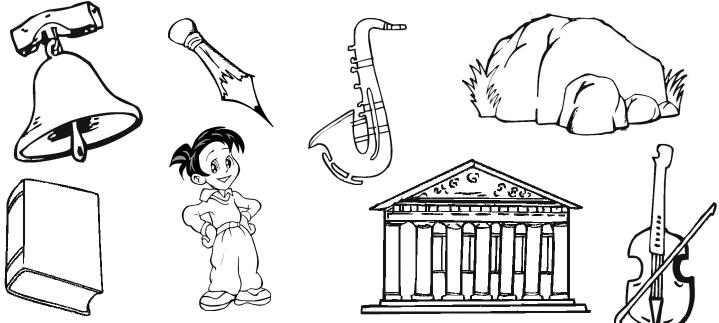


Sound is a form of energy that is produced when an object vibrates. It can travel through air, water and solids. Sound travels much slower than light, in a straight line and in any direction.



Depending on its intensity, sounds can be loud or soft. According to its tone, sounds can be low-pitched or high-pitched. For example, the roar of a lion is loud and low-pitched, and a birdsong is soft and high-pitched.

1. Color the objects that can produce sound.



2. What kind of sounds do the following things produce? Complete the table.

loud	soft	low-pitched	high-pitched