Name	
Draw one thing that is living	Draw one thing that is non-living
Draw one thing that is living	Draw one tring triat is non niving
Draw one thing that is living	Draw one thing that is non-living

Information from Harvard University Arboretum for teaching this concept:

LIVING AND NON-LIVING

When young children begin to explore what makes something a living thing, and what makes something else non-living, there will be many areas of confusion. They may have limited experience with the natural world, a rich imagination, and are just beginning to develop logical thinking. They might come to incorrect conclusions, such as:

- A bird moves and makes noise, and so does a car; both must be living things.
- A seed doesn't do anything (seemingly), but a young plant changes and grows. So, a seed must be non-living.
- A leaf that has fallen off a tree is dead, which also means not alive. This must mean dead leaves are non-living things.
- People need water to live, so water must be a living thing too.
- Wind can be strong, angry, or gentle; wind must be a living thing.

It is important for young children to understand that Living Things:

- 1. Need water, food, air, space or shelter, and light (for most plants).
- 2. Grow, develop, change, and die.
- 3. Are able to reproduce.

When looking for examples, it is helpful to teach children to ask themselves:

- "Does it eat or need nutrients to survive?" "Can it make babies or more of itself?"
- "Does it grow and change?" "Can it die?"
- "Did it come from a living thing?"

Phrases such as "once living" and "never living" can further help children differentiate between living and non-living. Older children may be introduced to the word "dormant" to describe seeds or trees in winter.

