



Prize Winner

Science Writing Year R-2

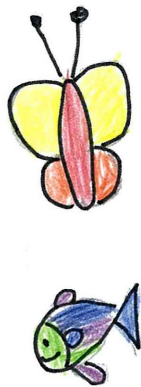
Ivan Zhiren Leong

St Andrew's School

Needs of Living Things

Living things are organisms that can move, grow, reproduce, need nutrients, have senses, and go through respiration and excretion. There are five kingdoms of living things:

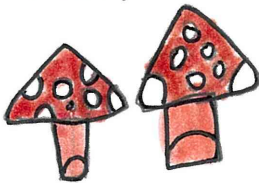
Animals



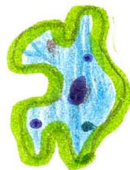
Plants



Funghi



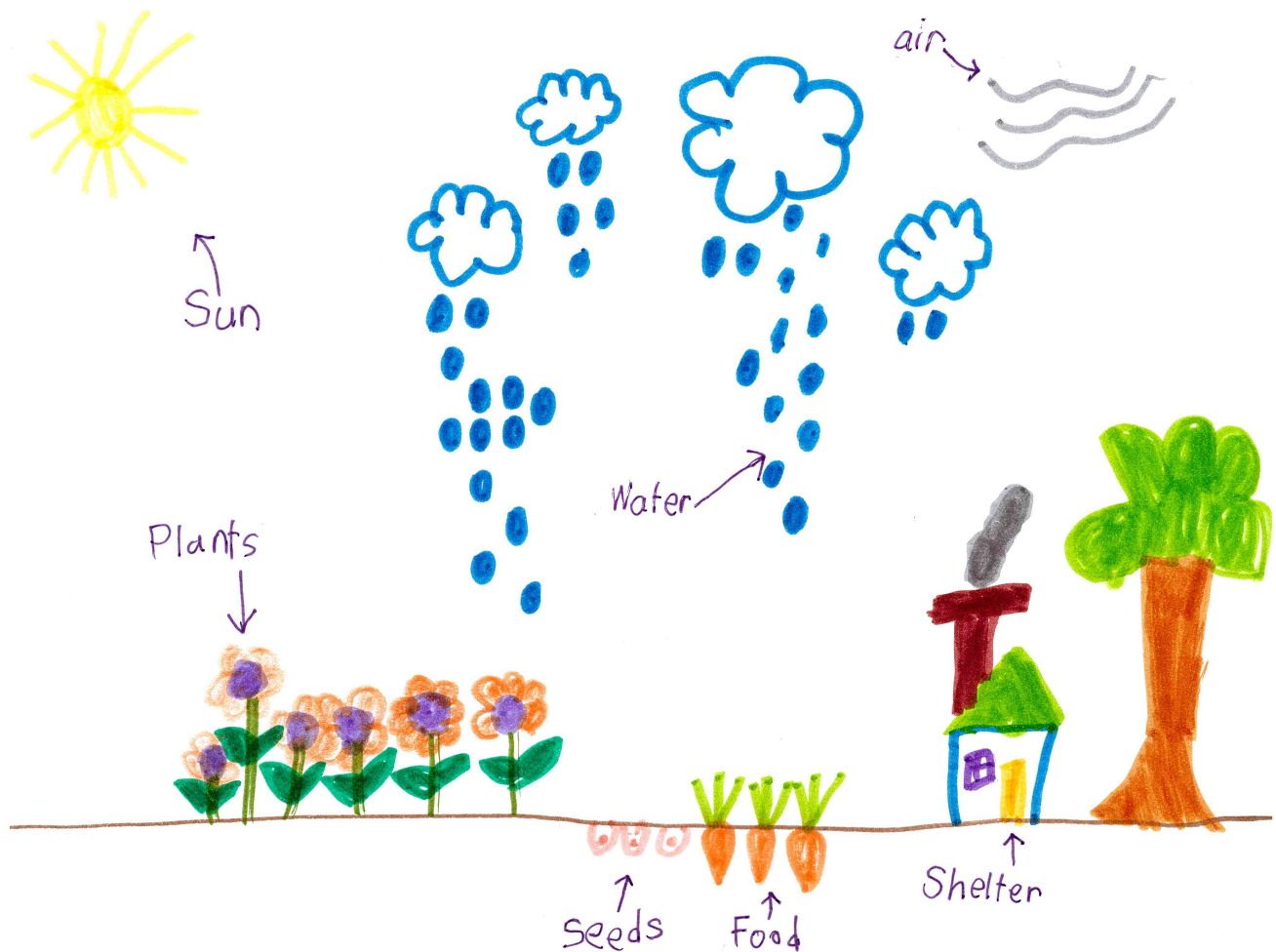
Monera



Protists



Living things need water, energy,
air, shelter and a suitable
environment to survive.



Animals get energy from eating food such as meat and plants.

They need oxygen to breathe in and lots of water to drink. A human body is made up of 60% of water. Animals keep themselves safe by building and living in shelter.



Plants go through a process called photosynthesis to make energy and grow. In photosynthesis, a plant needs carbon dioxide, water, sunlight and nutrients from soil. It then produces oxygen and release water to our environment.



← This is a picture of my snowpea plant that I planted from a seed. My mum and I give it water and care for it. We put it in a bright place.

Taken by: Ivan
Pasted by: Mum

Living things also need the right habitat and environment to live in. Pollution and human activities destroy the natural environment and endanger living things. So we need to care for our environment.



Bibliography

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