

Characteristics of Living Things



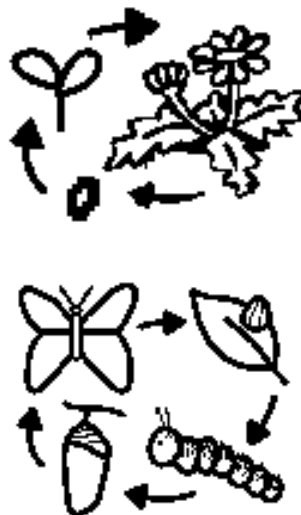
- Grows
- Uses Energy
- Respiration
- Responds
- Reproduces

Living Things



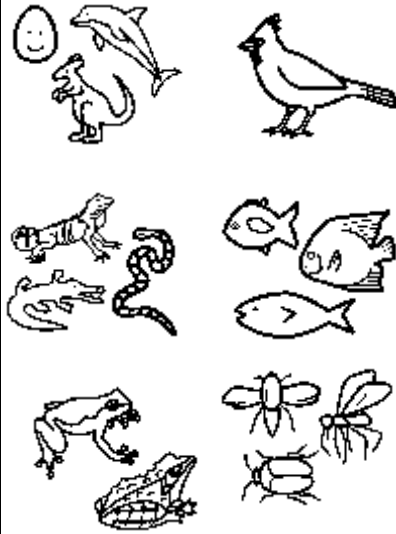
- Plants
+
• Animals

Life Cycle



- Changes in plants and animals during life

Classify Animals



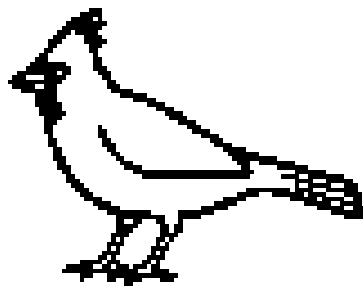
- Mammal
- Bird
- Reptile
- Fish
- Amphibian
- Insect
- etc.

Mammal



- Warm-blooded
- Fur/hair on body
- Feed milk to young
- Born alive

Bird



- Warm-blooded
- Feathers
- Wings
- Beak
- Lays eggs

Reptile



- Cold-blooded
- Dry skin with scales
- Lays eggs

Fish



- Cold-blooded
- Breathes with gills in water

Amphibian



- Cold-blooded
- Live in & out of water
- Breathes with gills in water when young
Breathes air with lungs as adults

Insect



- cold-blooded
- 6 legs
- sometimes:
 - wings
 - antennae
 - both
 - none