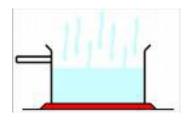
Science Second Grade 2.2

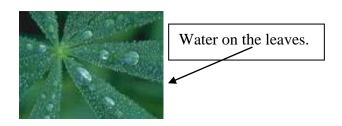
Name	
1. Circle the items that will be attracted to	a magnet.
LIBERTY 1991	
2. What causes the needle to move on this compass?	
3. Name 2 ways magnets are used in you	r home.

Name_

List what is happening in each picture. Use the word box to help you.

Condensation	Evaporation	Freezing	Melting
Odiladiladila	Liapolation	1 100=1119	1110111119









Match the word with the definition.

1. everything is made of

___ mass

2. the measure of matter

matter

3. anything that takes up space

volume

4. the amount of space something takes up

matter

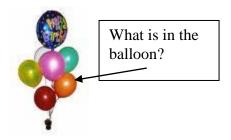
Second Grade 2.3

Use the word box to help you label the pictures.

	1 !! .!	0
Solid	Liquid	Gas





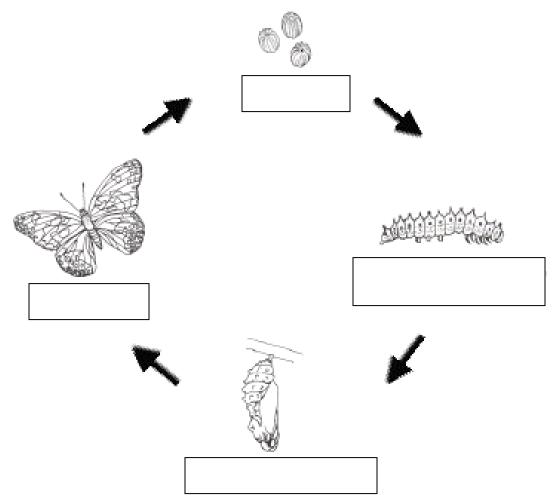








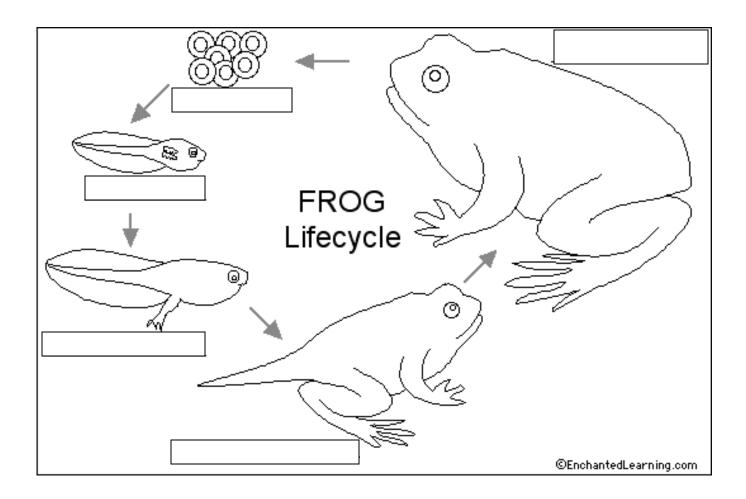
Name			
1 101110			



Images reproduced with permission from <u>The Life Cycle of Butterflies.</u> National Science Resources Center © 1992 The National Academy of Sciences

Label each stage of the butterfly's life. Use the words in the word box.

Adult Butterfly	Pupa	Egg	Larva
-----------------	------	-----	-------



Label each stage of the frog's life. Use the words in the word box.

Eggs	Adult frog	Tadpole with legs	Tadpole	Froglet
------	------------	-------------------	---------	---------

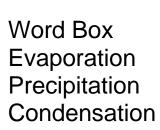


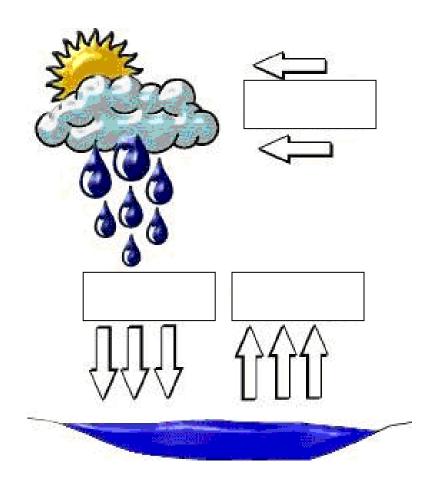
Color the fox. Draw the fox's environment behind him. Include food and the home for the fox.

1.	What two non-living things did you draw?

2. Name two living things that you drew.

Second Grade 2.6, 2.7





Match the word with its definition.

- 1. The breaking down of rocks.
- 2. The process in which land is moved due to precipitation and wind.

_Weathering

Erosion



How does this moth's coloring help it survive?		
What is this called?		
2	What will this goose do in the winter?	

	What will happen to this tree in the fall?
What will happen to this tree	in the winter?
	What will this animal do in the winter?

Why?

Tell how each plant is useful to humans or other living things.

