

Living and Non-Living Things Activity Workbook

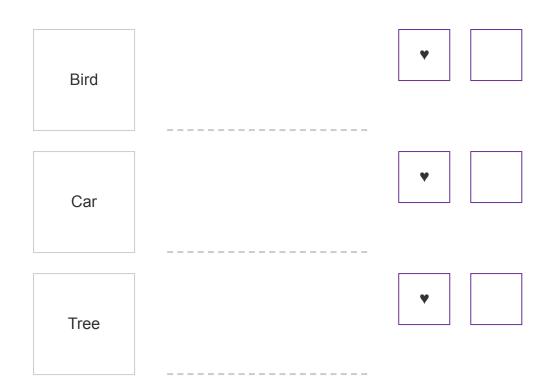
Student Information

Name:	 	 			
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Date:		 	_		
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Draw yourself as a scientist exploring living and non-living things!

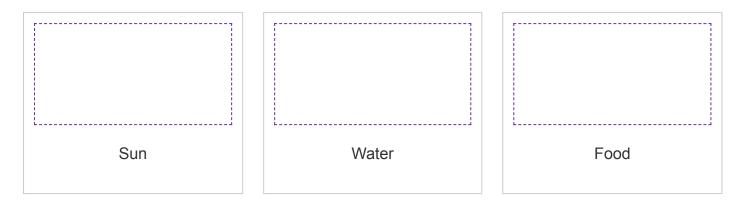
Warm-Up: Let's Sort It Out!

Draw a line to match each picture to the correct symbol:



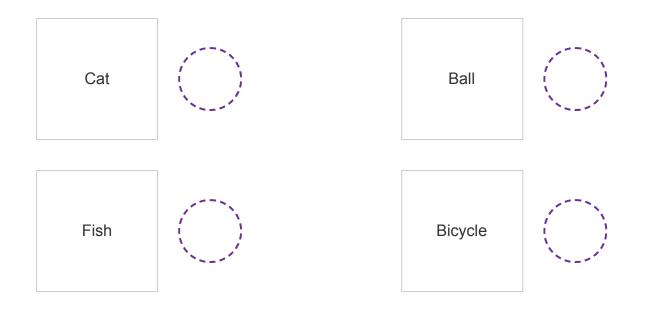
What Do Living Things Need?

Color the pictures that show what living things need to survive:



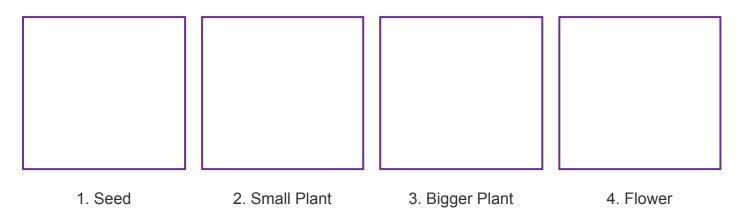
Who Can Move By Themselves?

Draw a happy face \odot next to things that can move by themselves:

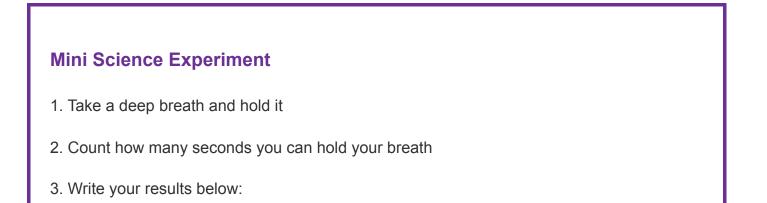


Watch It Grow!

Draw how a plant grows from a tiny seed in each box:



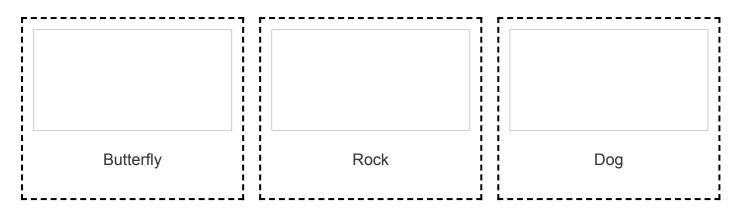
Living Things Need Air!



I held my breath for seconds!
What did you learn about living things and air?

Living vs Non-Living Sorting Game

Cut out these pictures and sort them into two groups:



Life Cycles Investigation

Draw arrows to show the correct order of each life cycle:

Butterfly Life Cycle

Egg	Caterpillar
Chrysalis	Butterfly

Habitat Explorer

Create your own habitat! Draw living and non-living things in each environment:

Ocean Habitat	Forest Habitat
List 3 living things in your ocean:	List 3 non-living things in your forest:
1	1
2	2
3	3

Today I Learned...

Draw your favorite living thing:

Write three facts about your living thing:

Living	Things	Chal	lenge!
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Movement Detective		
Go outside and find:		
Something that flies:		
Something that crawls:		
Something that hops:		
		Da

Growth Tracker

Measure and record a plant's growth:

Day 1: _____ cm Day 3: _____ cm Day 5: _____ cm Day 7: _____ cm

Certificate of Completion

Cong	ratu	latio	ns!

This certificate is awarded to

for completing the Living and Non-Living Things Activity Workbook

Date:

Teacher:

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REI	lection	

What was your favorite activity today?

Name three living things you learned about:

