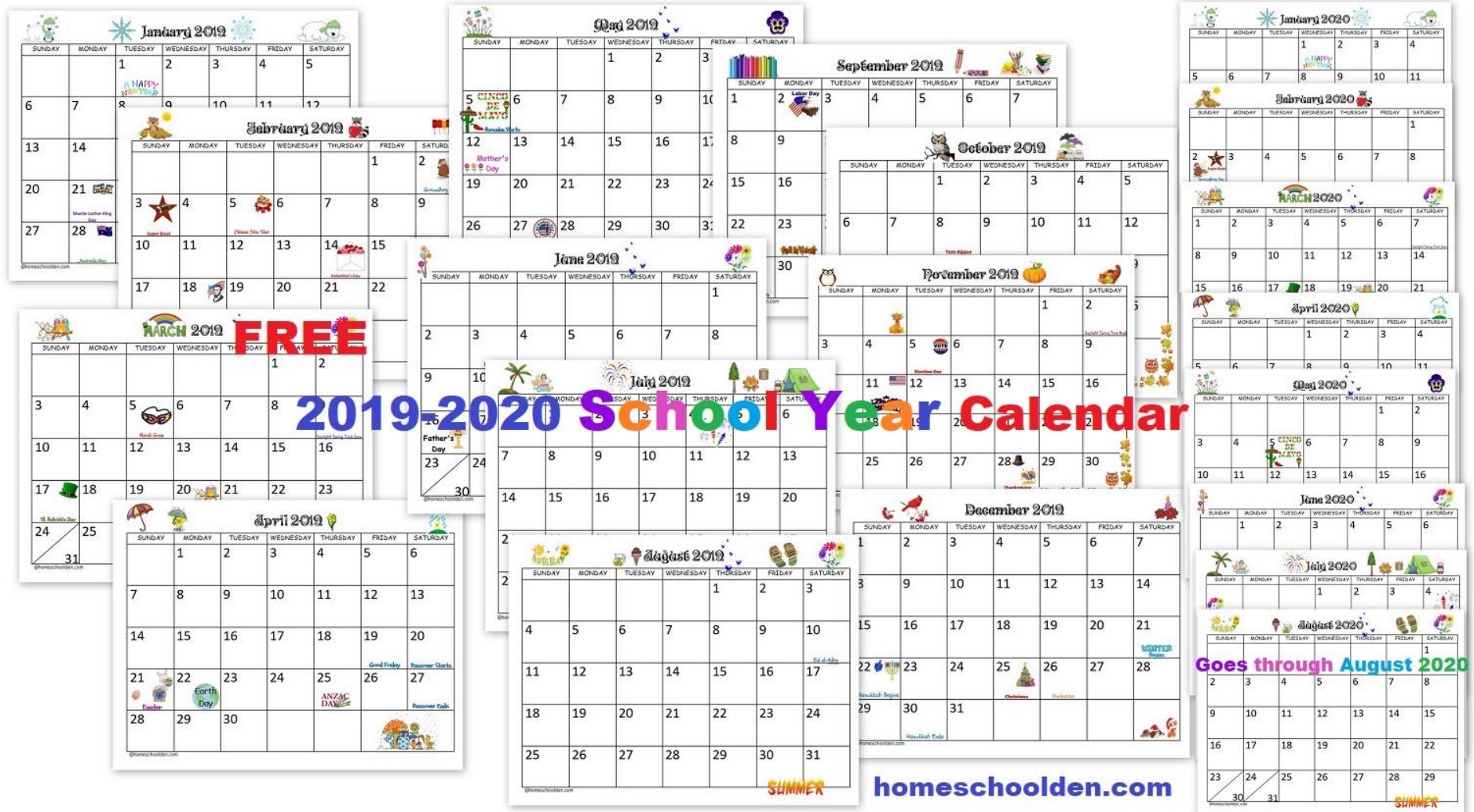


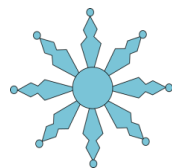
Free Calendar Printable

Made by Liesl

homeschoolden.com

2019-2020 School Year





January 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1 A HAPPY NEW YEAR	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21 MLK Day Martin Luther King Day	22	23	24	25	26
27	28 Australia Day	29	30	31		



February 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2  Groundhog Day
3  Super Bowl	4	5  Chinese New Year	6	7	8	9
10	11	12	13	14  Valentine's Day	15	16
17	18  President's Day	19	20	21	22	23
24	25	26	27	28		



MARCH 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2
3	4	5  Mardi Gras	6	7	8	9 Daylight Saving Time 2am
10	11	12	13	14	15	16
17  St. Patrick's Day	18	19	20  Spring Begins	21	22	23
24 31	25	26	27	28	29	30



April 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				



Easter



ANZAC
DAY

Good Friday

Passover Starts

Passover Ends





May 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5 CINCO DE MAYO  Ramadan Starts	6	7	8	9	10	11
12 Mother's Day 	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27  Memorial Day	28	29	30	31	



June 2019

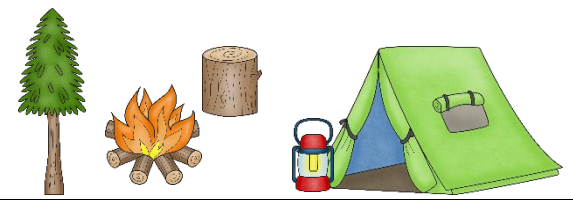





SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3 Eid al-Fitr	4	5	6	7	8
9	10	11	12	13	14	15
16 Father's Day 	17	18	19	20	21 	22
23 30	24	25	26	27	28	29

SUMMER



July 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4 	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

SUMMER



August 2019

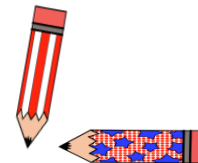


SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2	3
4	5	6	7	8	9	10 <small>Eid al-Adha</small>
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

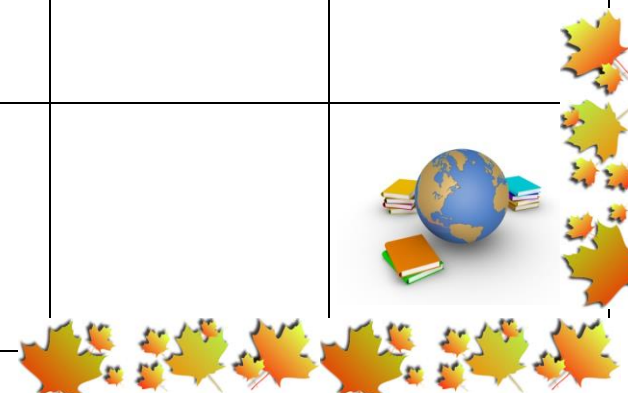
SUMMER



September 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2 Labor Day 	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23 Fall is Here! 	24	25	26	27	28
29 Rosh Hashanah	30					





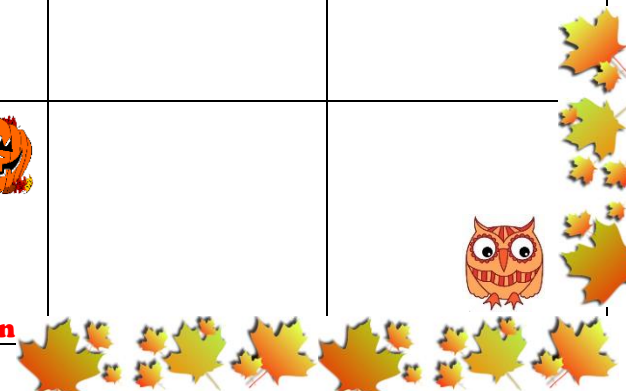
October 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
6	7	8 Yom Kippur	9	10	11	12
13	14 Columbus Day	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31 Halloween		



Halloween





To Do List

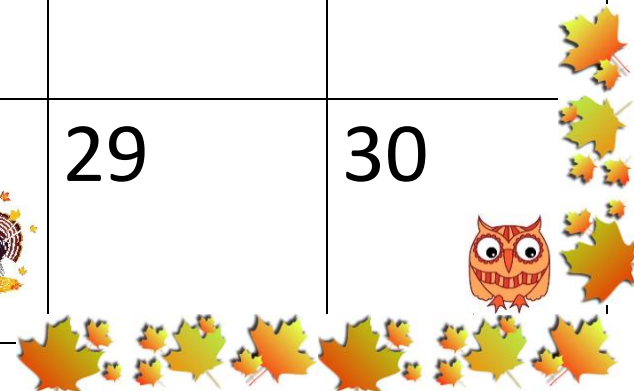




November 2019



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2 <small>Daylight Saving Time Ends</small>
3	4	5  <small>Election Day</small>	6	7	8	9
10	11  	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28   <small>Thanksgiving</small>	29	30 





December 2019

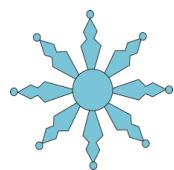


SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22  Hanukkah Begins	23	24	25  Christmas	26 Kwanzaa	27	28 WINTER Begins
29	30 Hanukkah Ends	31				

Up-Coming Plans:



To Do List:





January 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1 A HAPPY NEW YEAR	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20 MLK Day Martin Luther King Day	21	22	23	24	25  Chinese New Year
26	27  Australia Day	28	29	30	31	



February 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2  Super Bowl Groundhog Day	3	4	5	6	7	8
9	10	11	12	13	14  Valentine's Day	15
16	17  President's Day	18	19	20	21	22
23	24	25  Mardi Gras	26	27	28	29



MARCH 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3	4	5	6	7 <i>Daylight Saving Time 2am</i>
8	9	10	11	12	13	14
15	16	17  <i>St. Patrick's Day</i>	18	19  <i>Spring Begins</i>	20	21
22	23	24	25	26	27	28
29	30	31				



April 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5	6	7	8 <i>Passover Starts</i>	9	10 <i>Good Friday</i>	11
12  <i>Easter</i>	13	14	15	16 <i>Passover Ends</i>	17	18
19	20	21	22  <i>Earth Day</i>	23 <i>Ramadan Starts</i>	24	25 ANZAC DAY 
26	27	28	29	30		



May 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2
3	4	5 CINCO DE MAYO 	6	7	8	9
10 Mother's Day 	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25 	26	27	28	29	30 Eid al-Fitr
31 Memorial Day						



June 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20 
21 Father's Day 	22	23	24	25	26	27
28	29	30				



July 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4 
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28 	29	30 <small>Eid al-Adha</small>	31	

SUMMER



August 2020



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

SUMMER

Here are just some of the packets we have available:

Earth Science Packet (Now 150+ pages!)

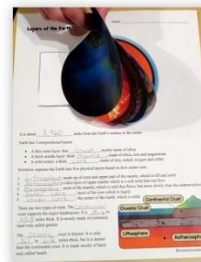


**Types of Volcanoes
Interactive Notebook
Pages**

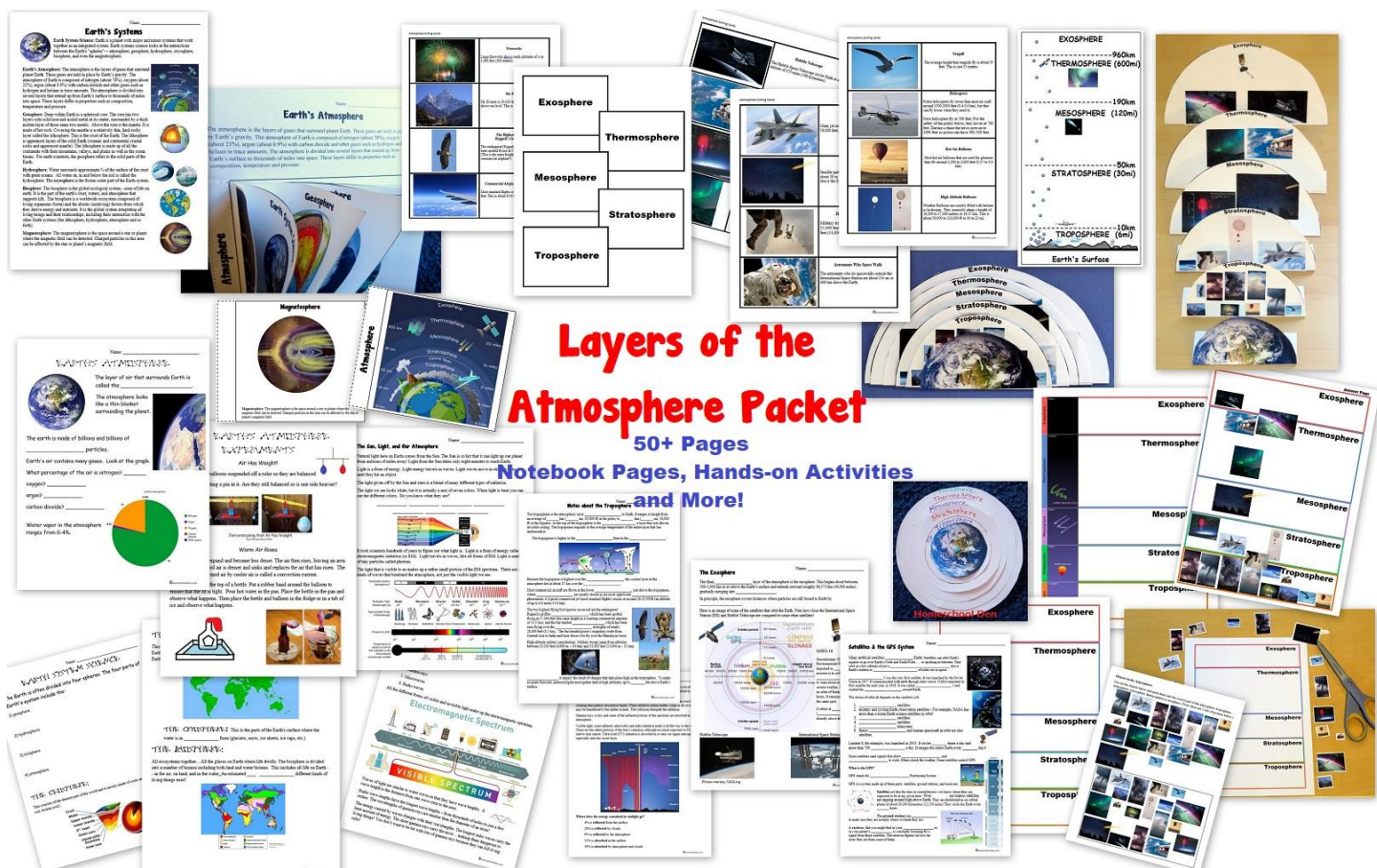


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**Layers of the Earth
Interactive Notebook
Pages**



Layers of the Atmosphere Packet



Layers of the Atmosphere Packet

50+ Pages

Notebook Pages, Hands-on Activities and More!

Earth's Atmosphere Packet, 50+ pages

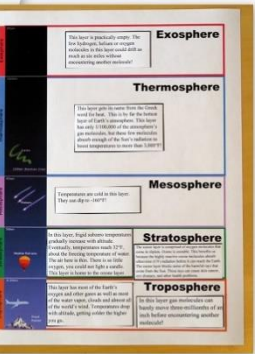
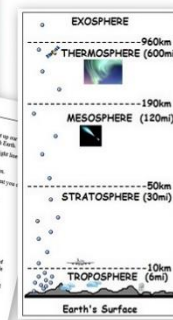


Earth's Atmosphere as part of the Earth System

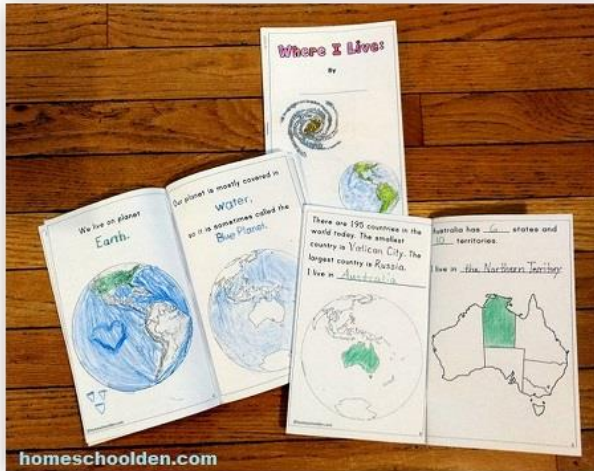
Printable Activity

Earth's Atmosphere

The atmosphere is the layers of gases that surround planet Earth. These gases are held in place by Earth's gravity. The atmosphere of Earth is composed of nitrogen (about 78%), oxygen (about 21%), argon (about 0.9%) with carbon dioxide and other gases such as hydrogen and helium in trace amounts. The atmosphere is divided into several layers that extend up from Earth's surface to thousands of miles into space. These layers differ in properties such as composition, temperature and pressure.

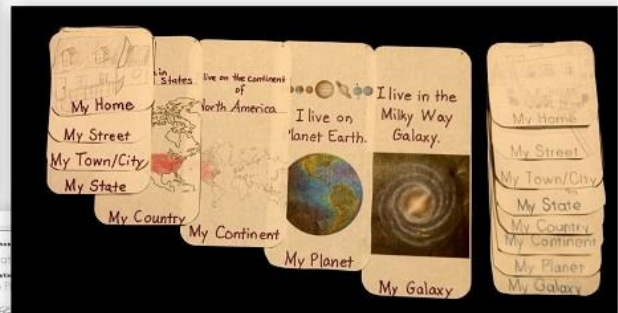


Where I Live Activity Packet

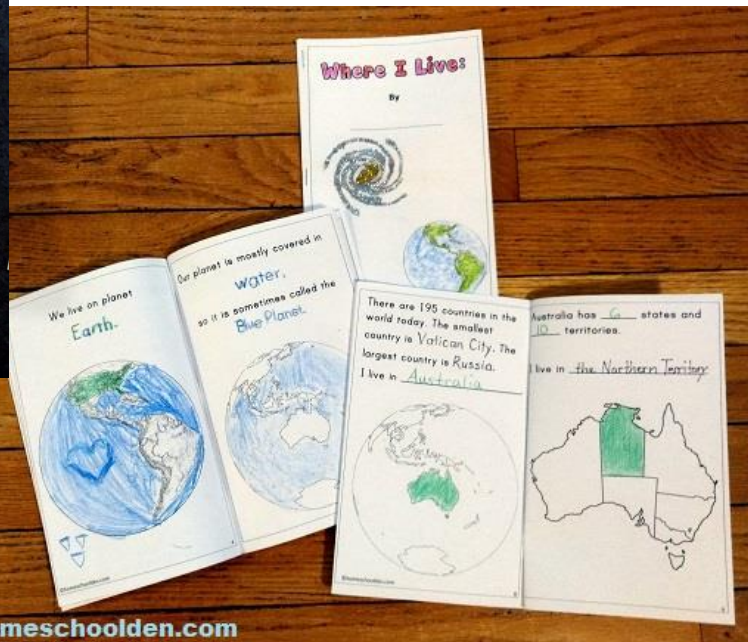


Where I Live!

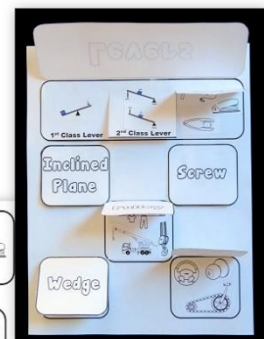
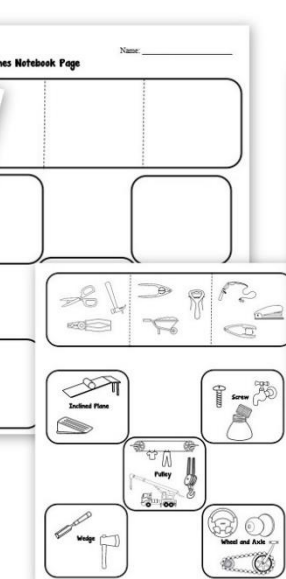
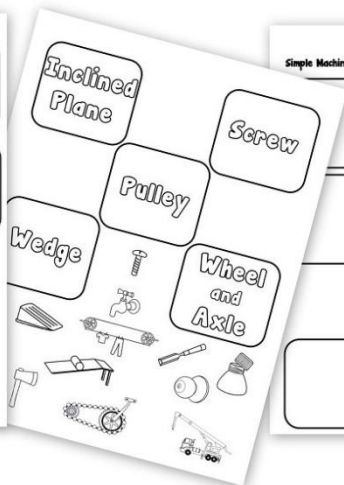
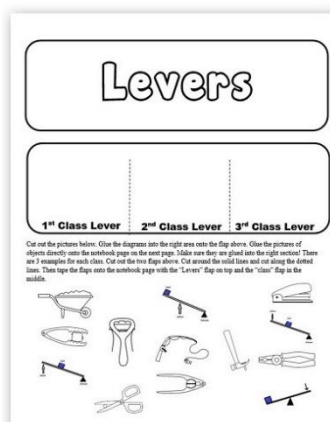
My galaxy, solar system,
planet, continent, country,
state, town, and home!



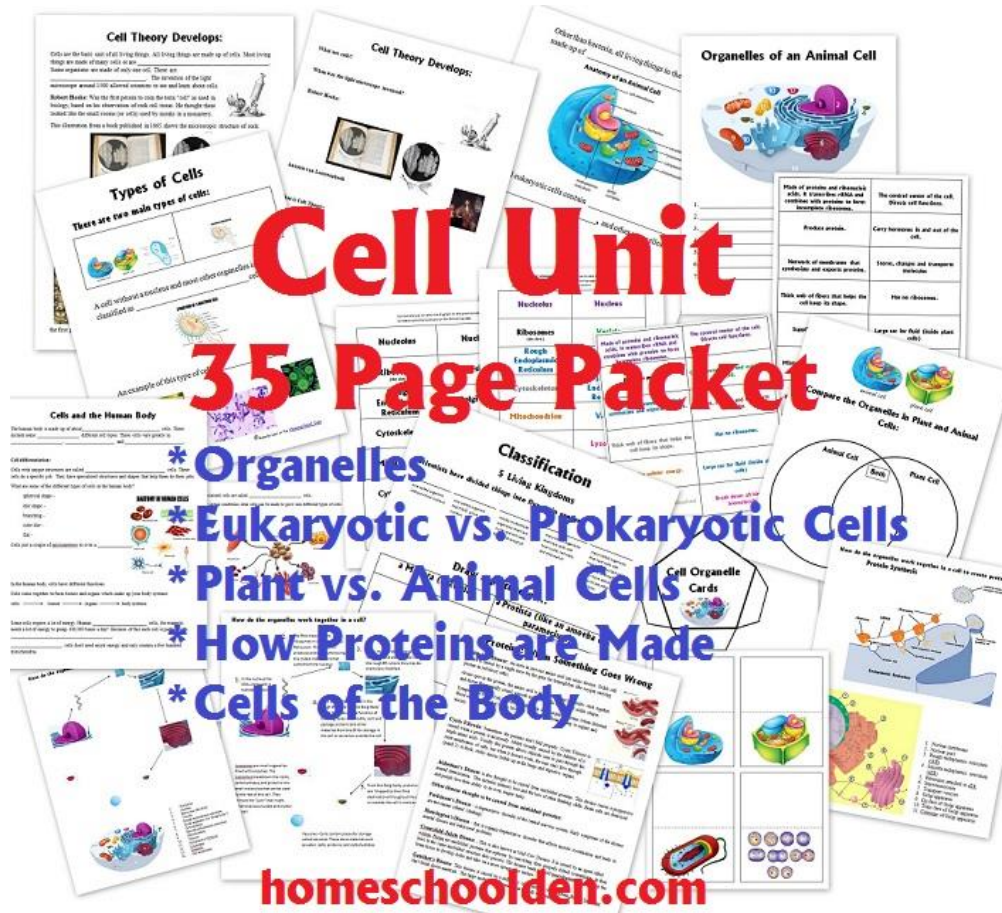
Booklet
and
Interactive Notebook Activity



Simple Machines Packet (30 pages)

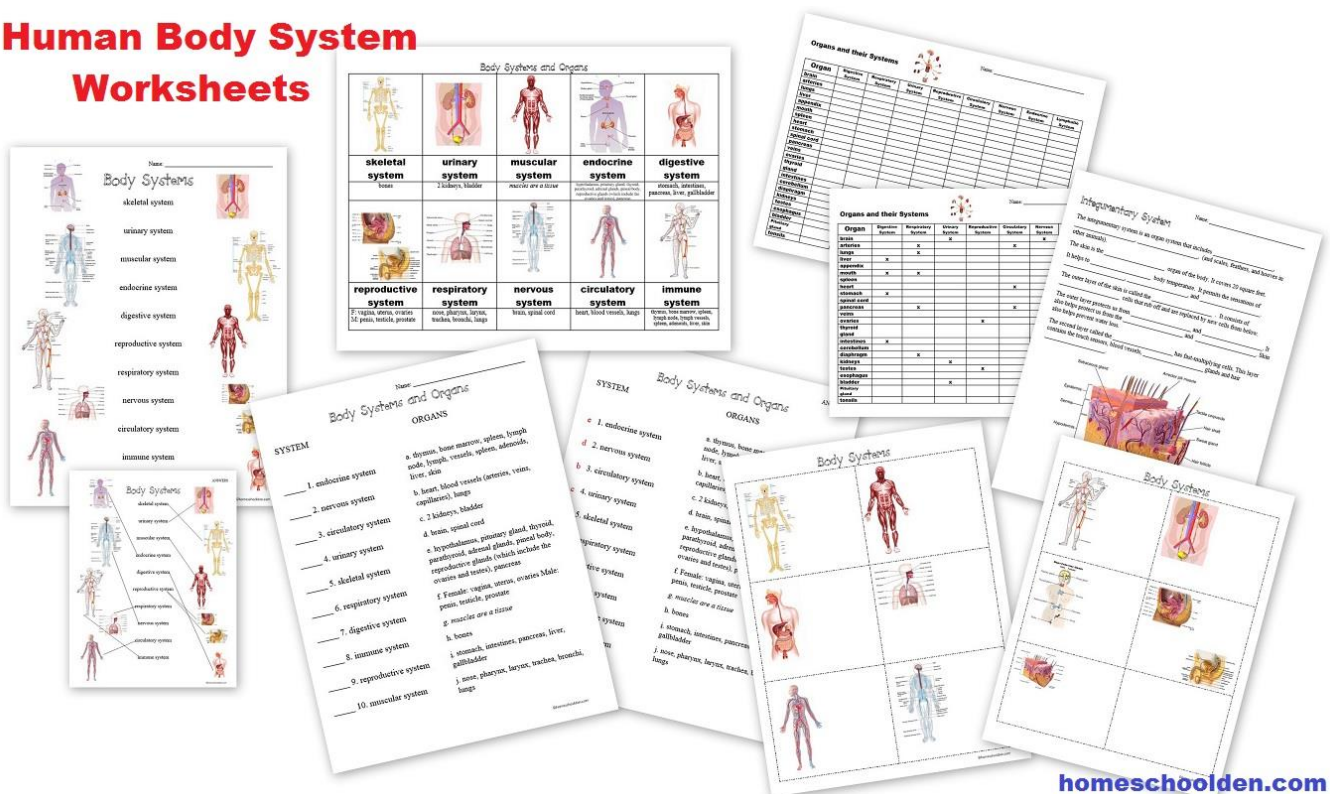


A Study of Cells (35 pages)



Human Body Systems (25 pages)

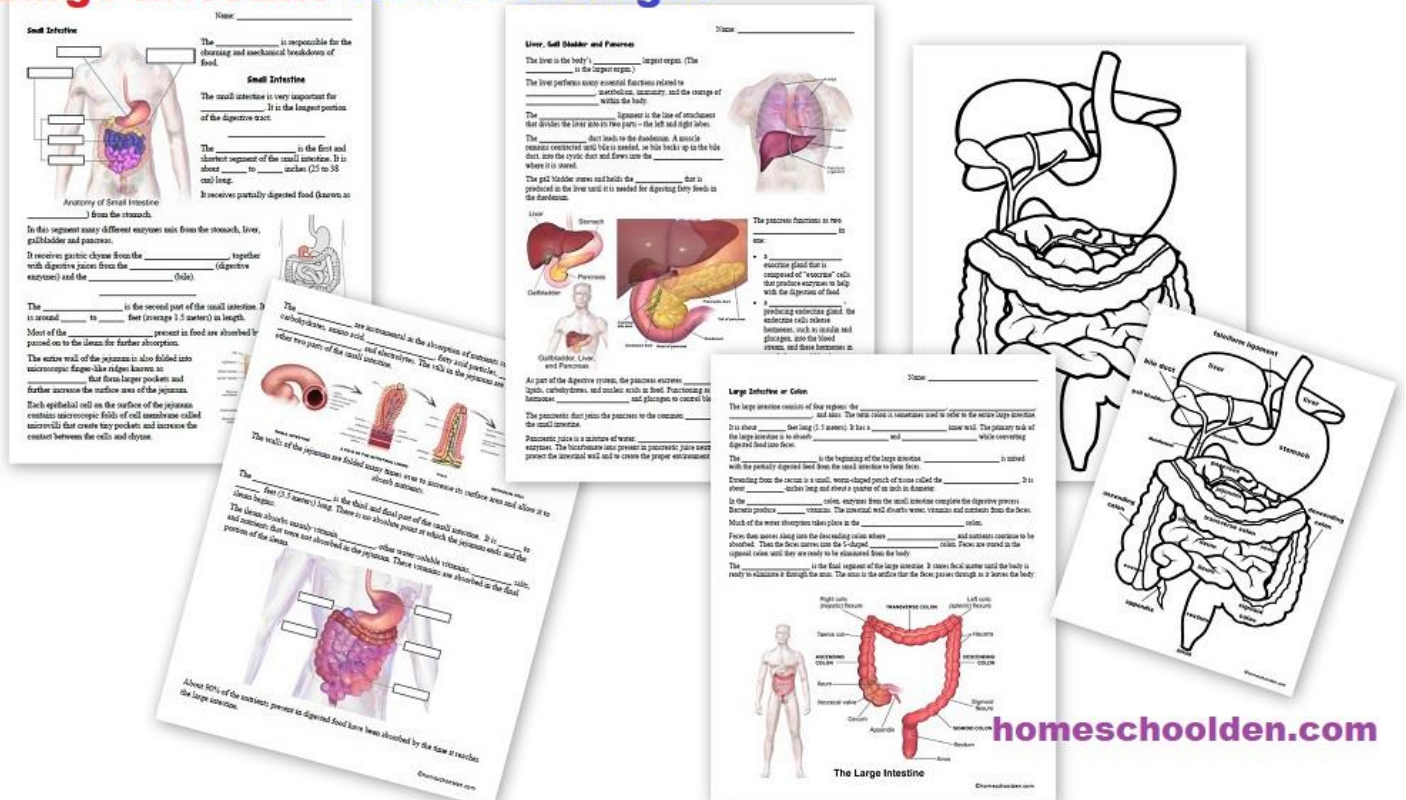
Human Body System Worksheets



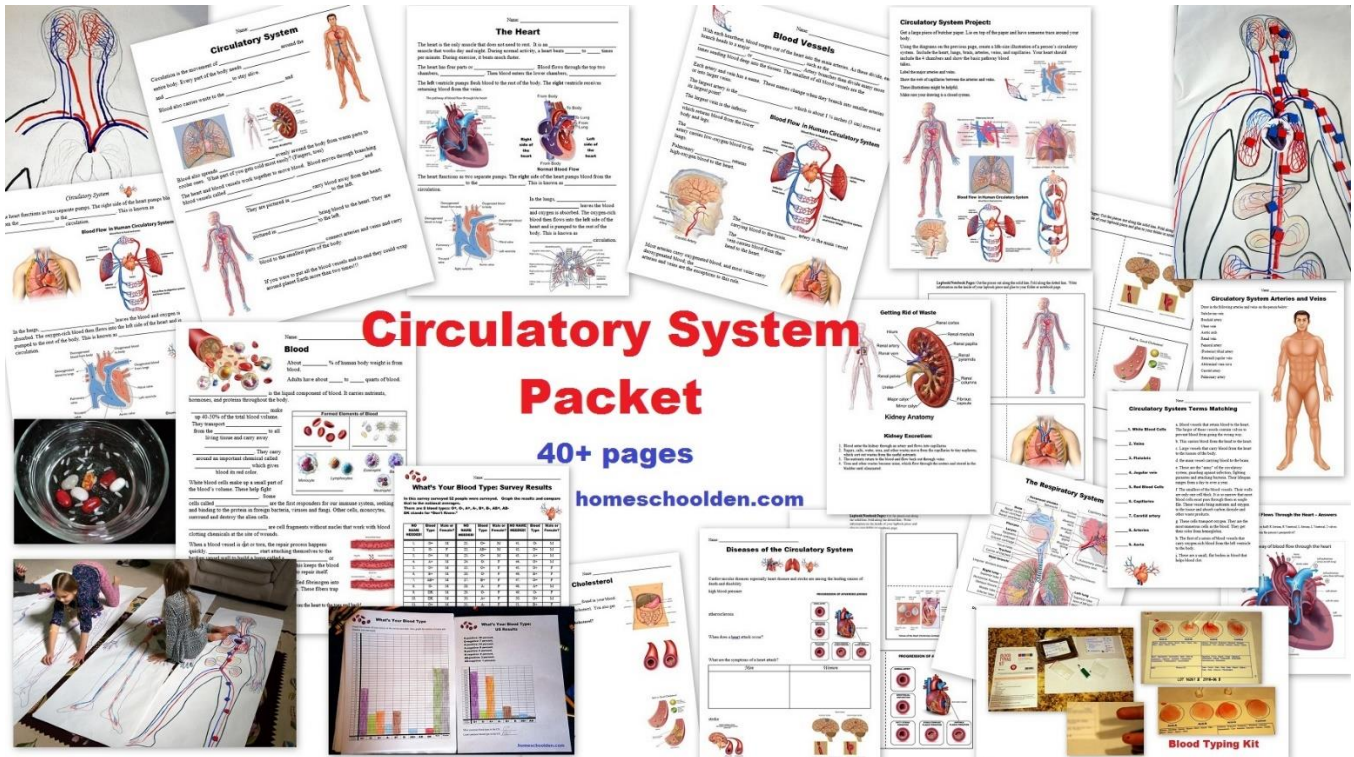
Digestive System Packet (75+ pages)



Small Intestine, Liver, Gall Bladder & Pancreas, Large Intestine Notebook Pages



Circulatory Packet (40 pages)



Circulatory System Packet

40+ pages

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Name: _____

Blood

About _____ % of human body weight is from blood.

Adults have about _____ to _____ quarts of blood.

_____ is the liquid component of blood. It carries nutrients, hormones, and proteins throughout the body.

_____ make up 40-50% of the total blood volume. They transport _____ to all living tissue and carry away _____.

_____ They carry around an important chemical called _____ which gives blood its red color.

White blood cells make up a small part of the blood's volume. These help fight _____.

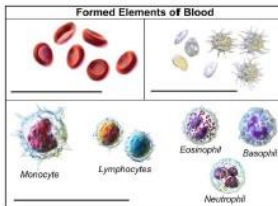
Some cells called _____ are the first responders for our immune system, seeking out and binding to the protein in foreign bacteria, viruses and fungi. Other cells, monocytes, surround and destroy the alien cells.

_____ are cell fragments without nuclei that work with blood clotting chemicals at the site of wounds.

When a blood vessel is cut or torn, the repair process happens quickly. _____ start attaching themselves to the broken vessel wall to build a hump called a _____ or _____. This keeps the blood from leaking out and gives the vessel wall time to repair itself.

Platelets release chemicals that turn a protein called fibrinogen into sticky, threadlike fibers of another protein, fibrin. These fibers trap blood cells for clotting.

It takes about _____ for blood to travel from the heart to the toes and back!



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Blood Vessels

Name: _____

_____ surges out of the heart into the main arteries. As they _____, such as the _____, Artery branches then divide into the tissues. The smallest of all blood vessels are the _____.

_____ a name. These names change when they branch into _____.

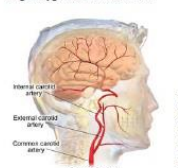
_____ which is about 1 1/4 inches (3 _____).

Blood Flow in Human Circulation

_____ blood flow to head and arms

_____ blood to the _____

Pulmonary _____ returns high-oxygen blood to the heart.



The _____ artery is the main vessel carrying blood to the brain.

The _____ vein carries blood from the head to the heart.

Most arteries carry oxygenated blood, and most veins carry deoxygenated blood; the _____ arteries and veins are the exceptions to this rule.

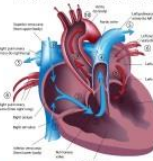
The Heart

The heart is the only muscle that does not need to rest. It is an _____ muscle that works day and night. During normal activity, a heart beats _____ to _____ times per minute. During exercise, it beats much faster.

The heart has four parts or _____. Blood flows through the top two chambers, _____. Then blood enters the lower chambers, _____.

The left ventricle pumps fresh blood to the rest of the body. The right ventricle receives returning blood from the veins.

The pathway of blood flow through the heart



From Body

To Body

To Lung

From Lung

Right side of the heart

Left side of the heart

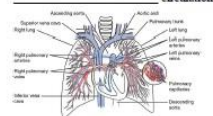
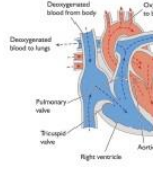
From Body

Normal Blood Flow

The heart functions as two separate pumps. The right side of the heart pumps blood from the _____ to the _____. This is known as _____ circulation.

In the lungs, _____ leaves the blood

and oxygen is absorbed. The oxygen-rich blood then flows into the left side of the heart and is pumped to the rest of the body. This is known as _____ circulation.

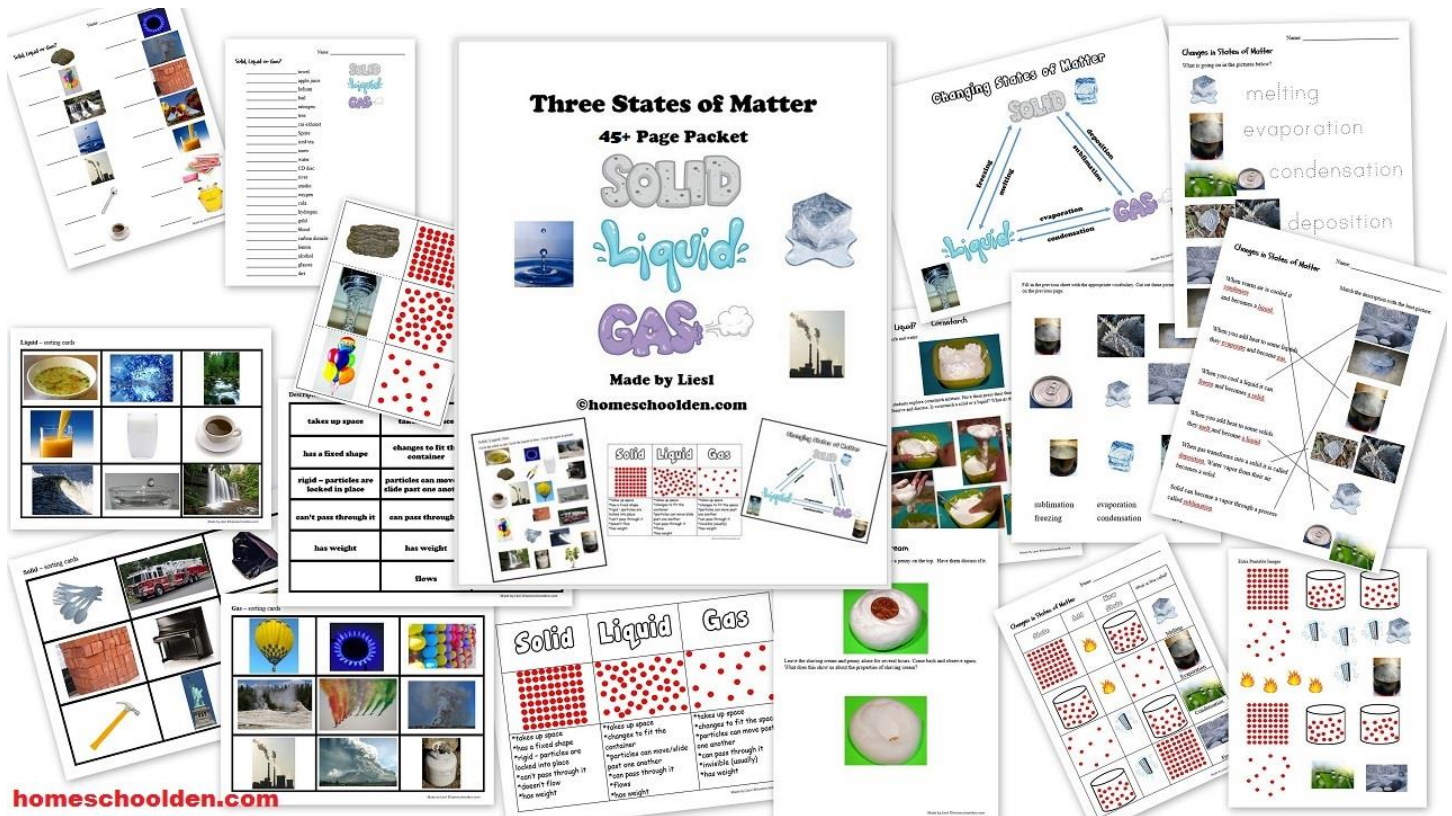


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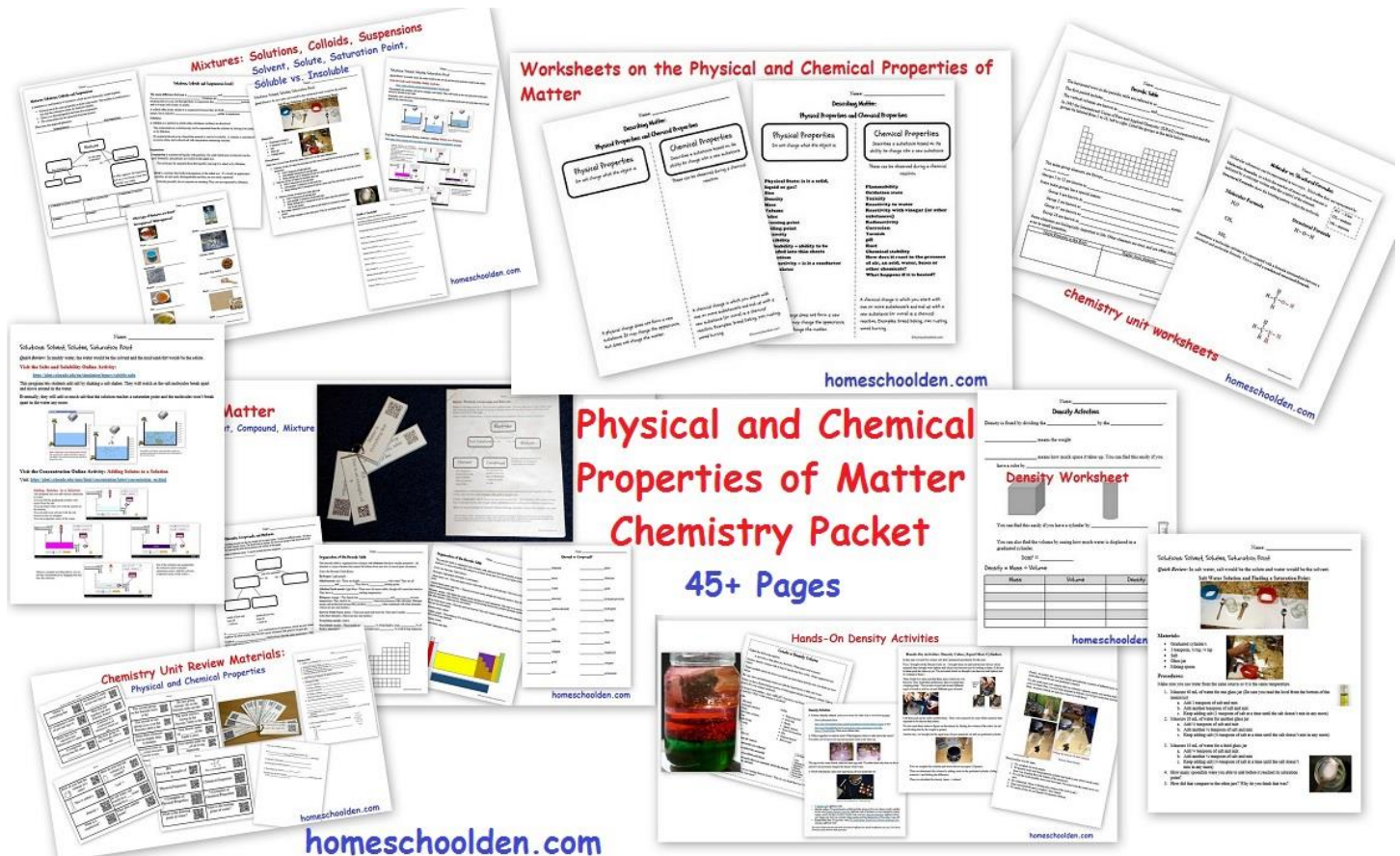


Circulatory System
Hands-On Activity about arteries, veins, capillaries & blood flow!

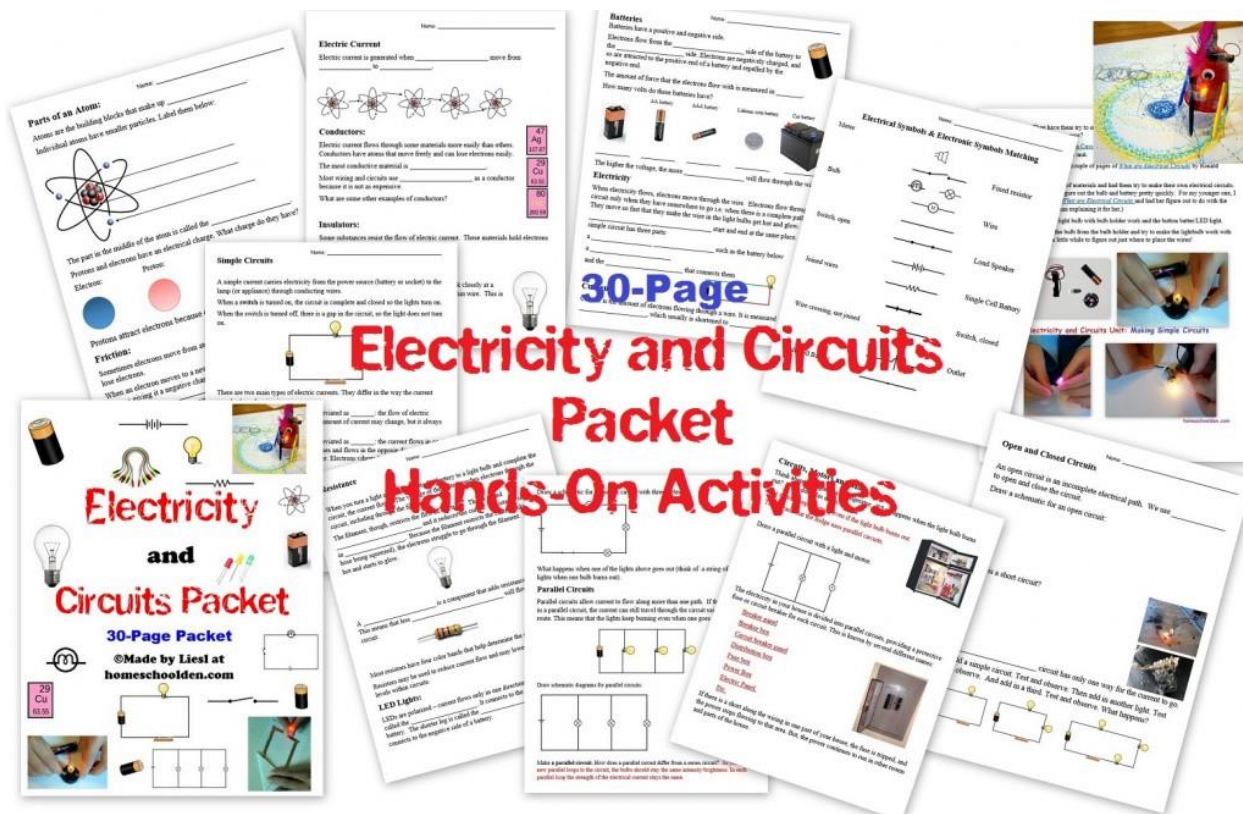
States of Matter Packet (50 pages)



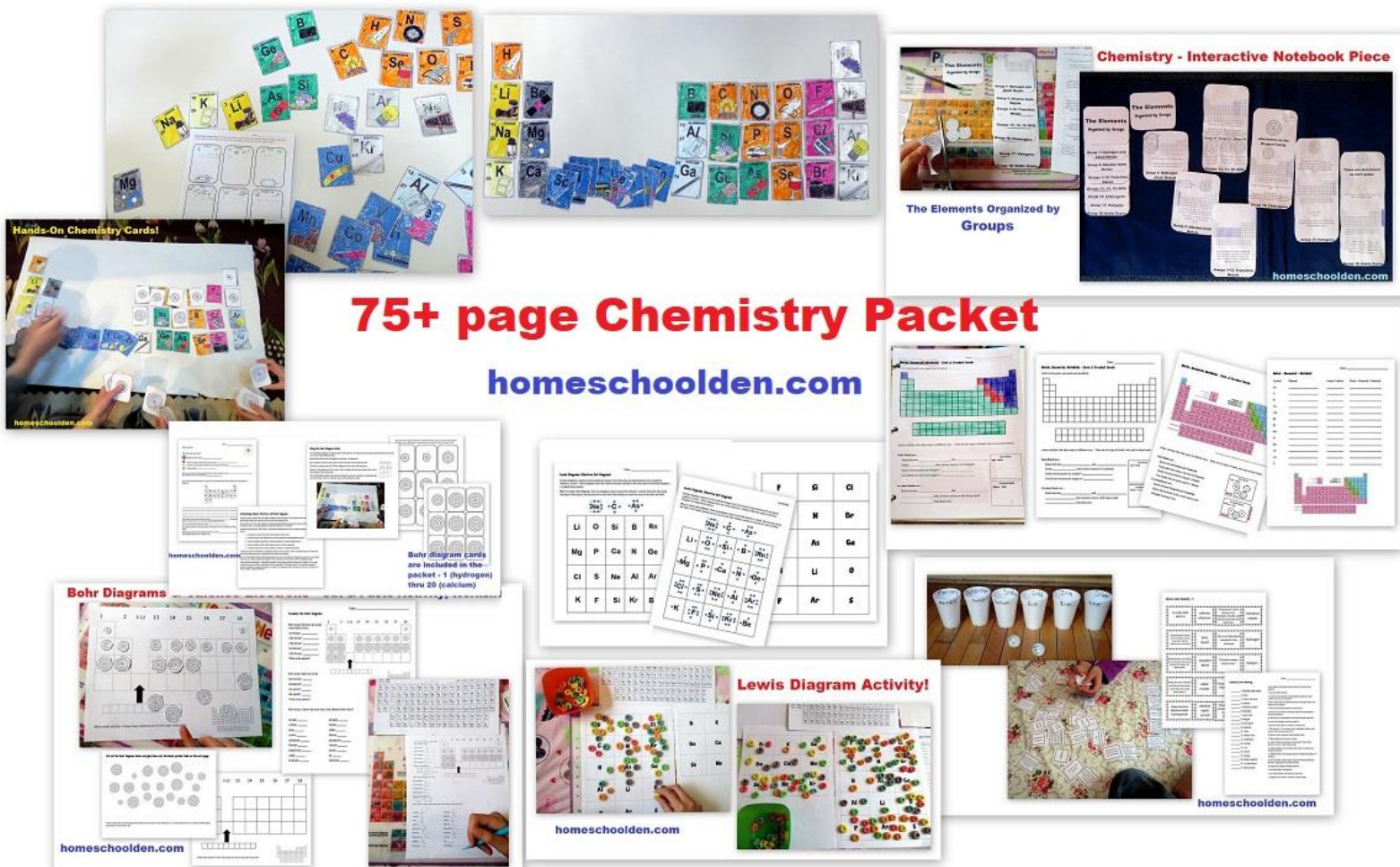
Physical and Chemical Properties of Matter (45 pages)



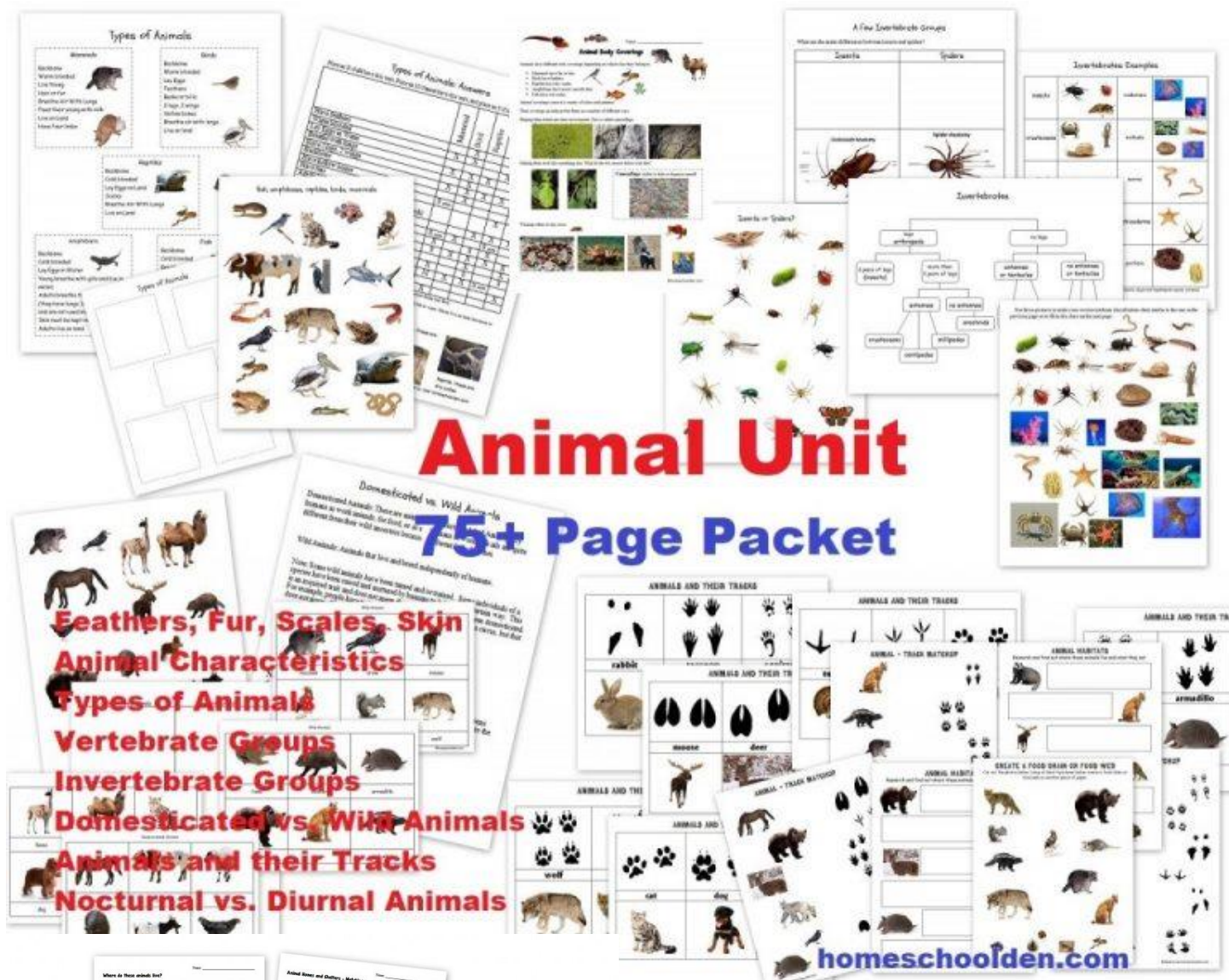
STEM: Electricity and Circuits Unit (30 pages)



Chemistry Packet



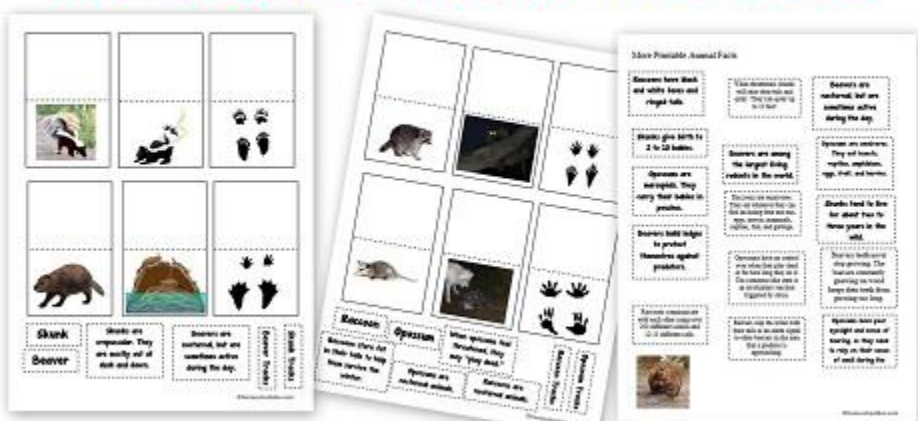
Animal Packet (Vertebrates-Invertebrates, Animal Characteristics and more)



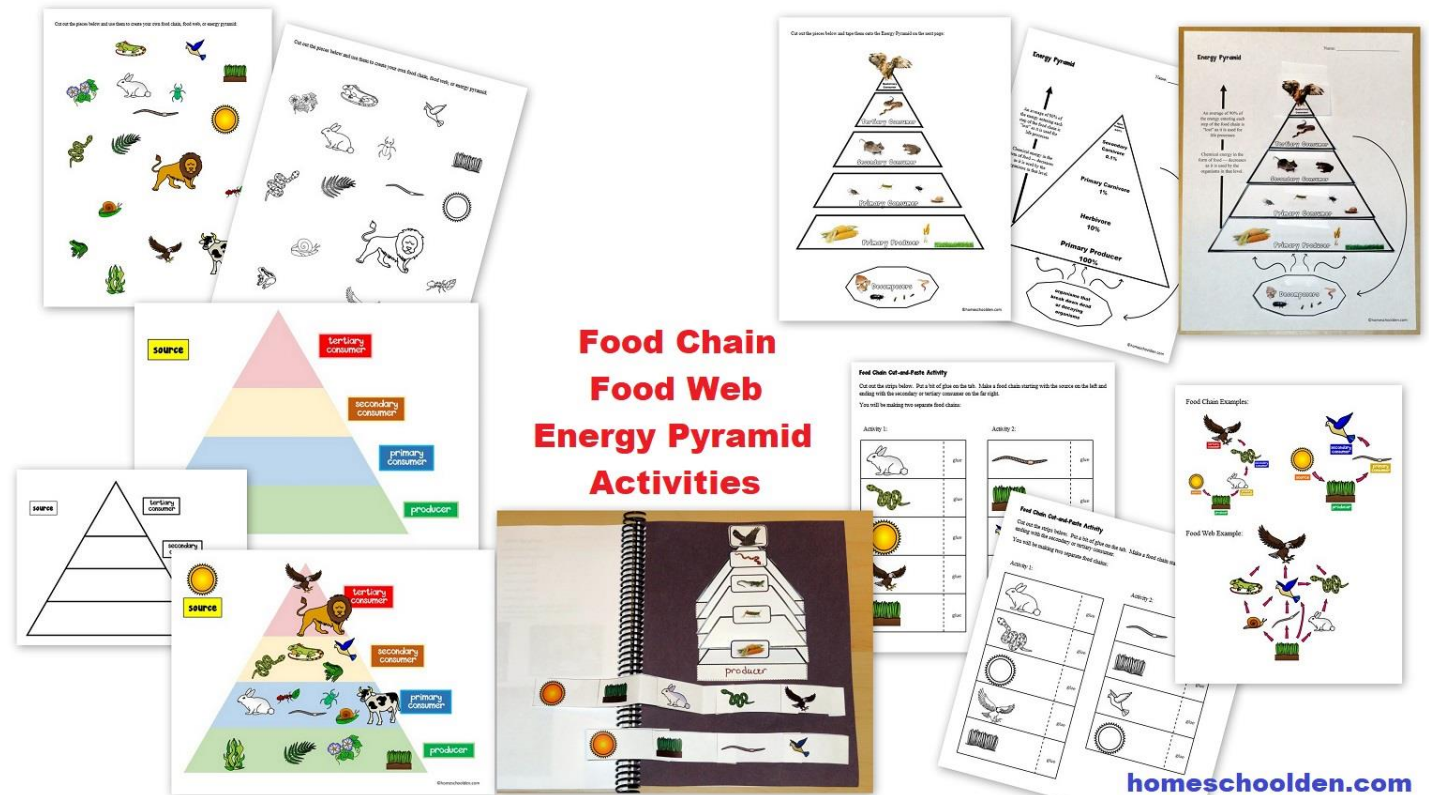
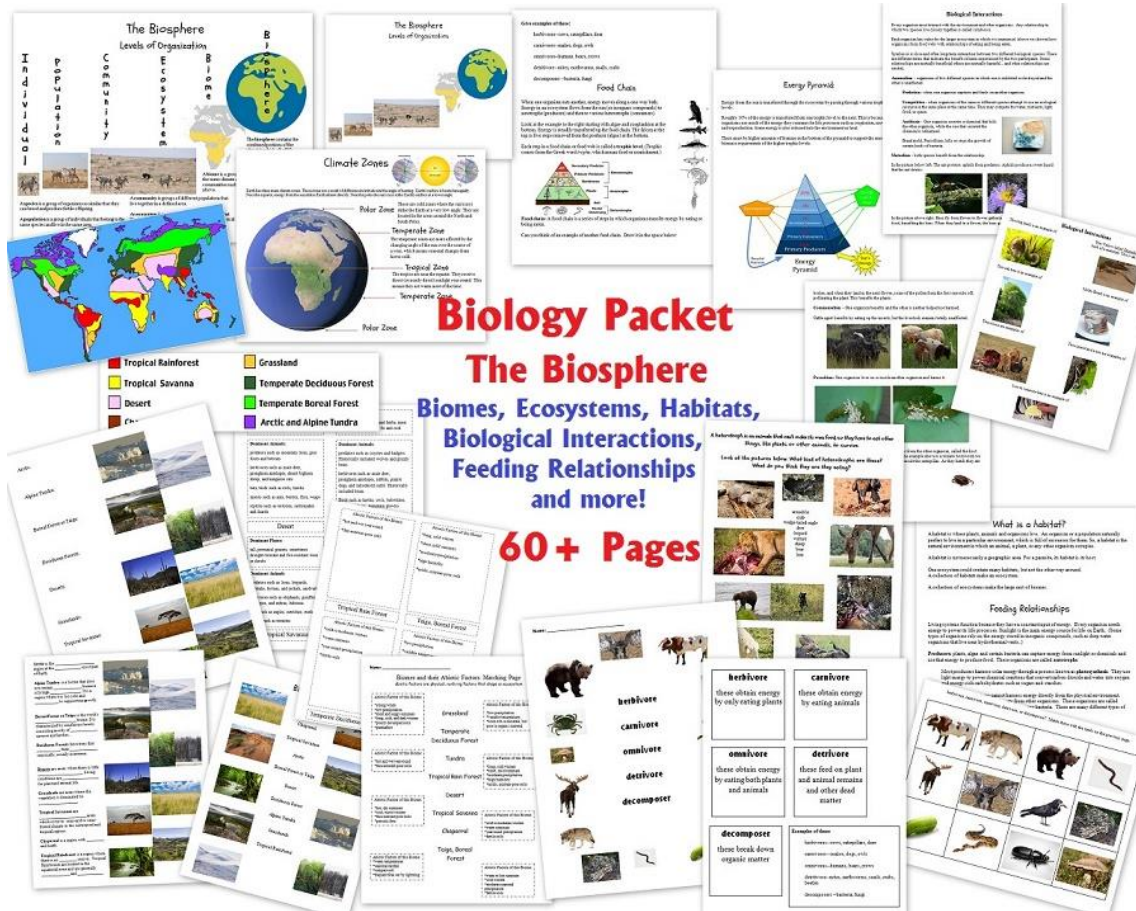
Animal Homes & Shelters



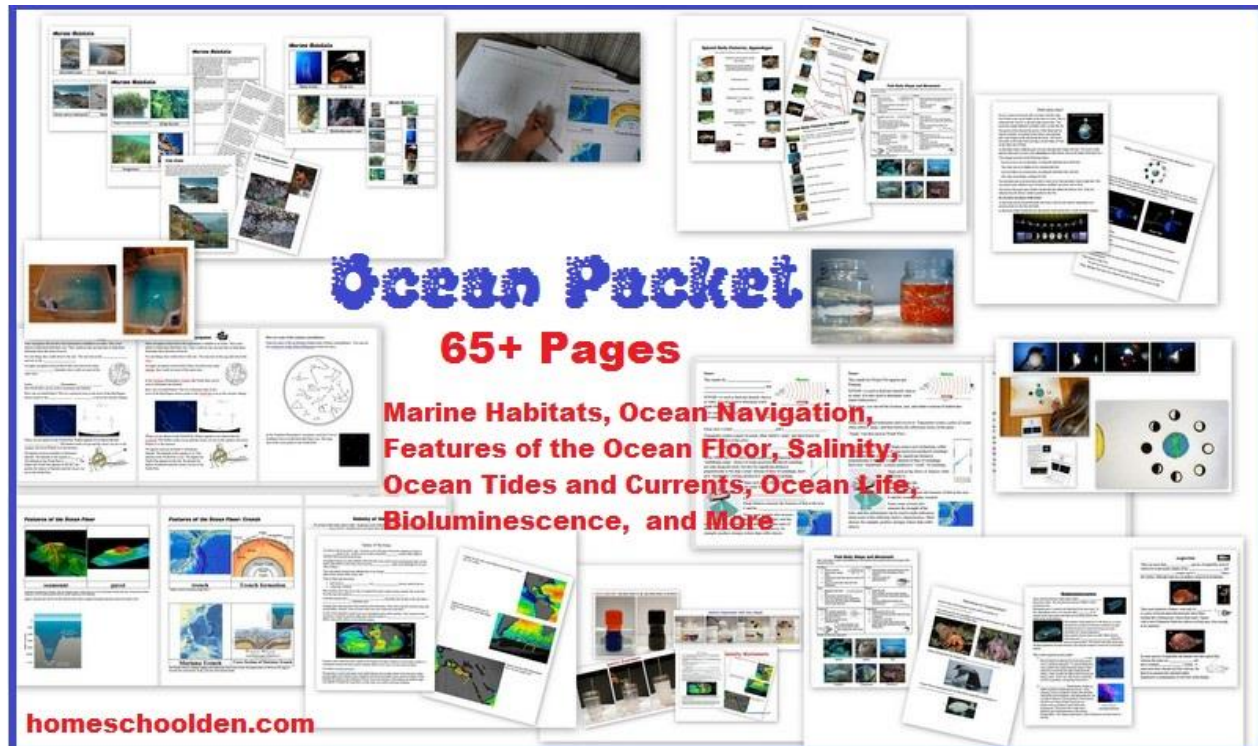
Nocturnal Animal: Interactive Notebook Pieces



Biology Packet (60+ pages)

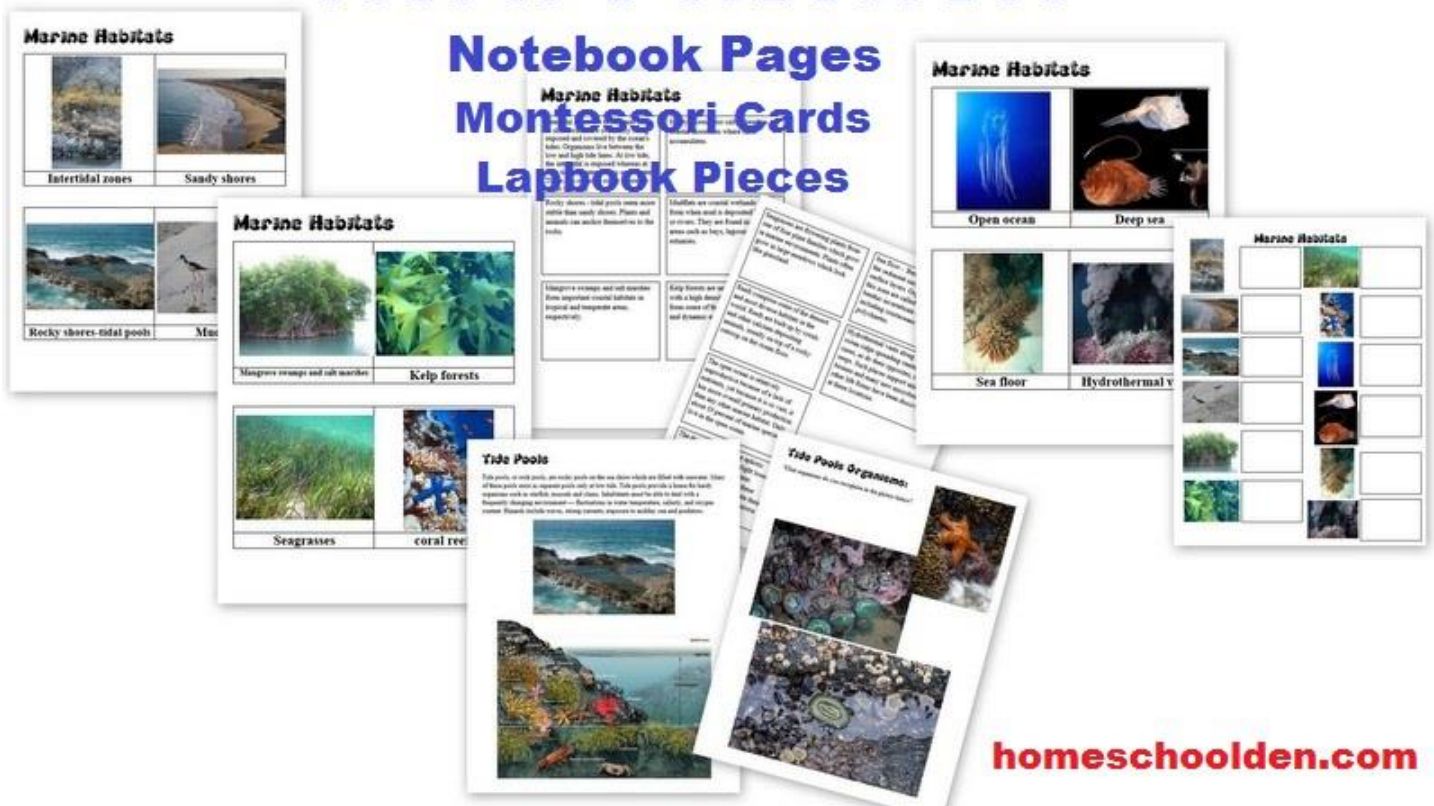


Ocean Packet (65+ pages)



Marine Habitats


Notebook Pages Montessori Cards Lapbook Pieces



Earth's Oceans: The Hydrosphere

Only _____ of the world's surface is land. The rest is water, known as the hydrosphere.

Most of the land is in the _____ Hemisphere.



Oceans happen in nature.

The largest and deepest ocean is the _____ Ocean.

The shallowest and warmest ocean is the _____ Ocean.

The warmest ocean is the _____ Ocean.

Each water molecule is made up of _____ atoms.

_____ and _____ make up 1% of the hydrosphere.

_____ water is 99.9% of the hydrosphere.

_____ and other elements are 0.1% of the hydrosphere.

The oceans are mostly _____ kilometers deep on average and are fringed with _____.

Oceans happen in nature.

Oceans happen in nature.

Marine Habitats

Intertidal zones

Sandy shore

Rocky shore-tidal pools



Marine Habitats



Marine Habitats

Kelp forest

Coral reef



Marine Habitats

Shallow zones are those areas close to shore which are constantly being exposed and covered by the ocean tides. Organisms live between the low and high tide lines. At low tide, the intertidal is exposed; at high tide, the intertidal is underwater. There are many rocky shores or sandy beaches.

Rocky shores - that parts seem more stable than sandy shores. Plants and animals can anchor themselves to the rocks.

Sandy shores, shelled beaches are coastal shorelines where sand accumulates.

Shallow zones are coastal wetlands that form where sand is deposited by the tides or rivers. They are fringed by shallow areas such as bays, lagoons, and estuaries.

Kelp forests are underwater areas with a high density of kelp. They are very productive.

Ocean Packet

Hydrothermal vents are a type of underwater volcano that erupts from the ocean floor. They are found in the deep ocean, where the pressure is high and the temperature is low. They are also known as black smokers.

Hydrothermal vents are a type of underwater volcano that erupts from the ocean floor. They are found in the deep ocean, where the pressure is high and the temperature is low. They are also known as black smokers.



Features of the Ocean Floor



Features of the Ocean Floor

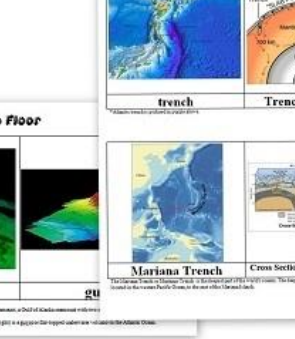
trench

Trench formation

seamount

Mariana Trench

Cross Section of Mariana Trench



Features of the Ocean Floor

Continental shelf

Continental slope

Continental rise



Features of the Ocean Floor

Deep-sea hydrothermal vents


Hydrothermal vents



Bioluminescence

Many midwater fish have light organs called _____ that produce light. This biological production of light is called bioluminescence.

Bioluminescence is common and important in the open ocean. In fact, (depending on how you count it) nearly _____% of animals in the open waters emit light (not including animals that dwell on the ocean bottom).



Bioluminescence

Most animals on this planet live in the deep sea, so some scientists have pointed out that more creatures use light (bioluminescence) than use sound (including echolocation).

Some animals, like the firefly, glow because of bioluminescence. Bacteria emit light all the time, but these organisms can open and close, allowing the creature to control how much light is emitted.



Bioluminescence

Why would organisms produce light?

1) _____ to hide.

Many predators in midwater have upward pointing eyes to search for silhouettes. To protect themselves, some creatures have light producing organs on their underside to match the dim light coming from the surface. Many can dim the light as they descend into deeper waters. In this way, they become somewhat invisible to predators viewing them from below.

2) _____ Bright flashes of light can startle a predator causing them to hesitate. Some organisms (such as copepods, shrimp, tube-dwelling sea hares, and siphonophores) will use light to distract or divert predators. Some animals will shoot out clouds of light which acts as a smoke screen so predators cannot follow the escaping prey. The picture above right shows defensive spew bioluminescence in the shrimp, *Parapandalus*. The vampire squid emits a cloud of luminous secretions.



Bioluminescence

3) _____ Some organisms may emit light as a warning to stay away. Possible warning bioluminescence in the brittle star, *Ophiodon longirostris*. Image courtesy of www.noaa.gov.

4) _____ Some organisms use lighted body parts to lure and attract prey. Anglerfish has "fishing lures" at the end of their tail; it is thought they use this light to attract prey to its mouth.

Right: The bioluminescent lure of the barbeled anglerfish, *Eustoma pacificum*. Image courtesy of www.noaa.gov.

Below: anglerfish.

5) _____ Many creatures have specific light patterns, specific to a certain sex. Anglerfish and lantern fish are both thought to produce light to attract a mate.

In the Bathypelagic Zone (Midnight Zone), bioluminescence is as prevalent as in the Mesopelagic Zone (Twilight Zone), however in the complete darkness of this zone, there is no need for counterlighting.

Bioluminescence can be found in many organisms:

- Dinoflagellates (marine plankton) and radiolarians (protozoa - zooplankton)
- Various jellyfish
- Cnidarians (corals, anemones, etc.)
- Mollusks (such as gastropods)
- Cephalopods - Squid have at least 70 luminous genes
- Crustaceans
- Echinoderms (such as brittle stars, sea stars, sea cucumbers)
- Fish - one family of sharks (lantern shark) and in 42 families of bony fish
 - Anglerfish, Ponyfish, Lantern fish, Hatchet fish, Dragon fish



Bioluminescence

Many midwater fish have light organs called _____ that produce light. This biological production of light is called bioluminescence.

Why would organisms produce light?

1) _____ to hide.

Many predators in midwater have upward pointing eyes to search for silhouettes. To protect themselves, some creatures have light producing organs on their underside to match the dim light coming from the surface. Many can dim the light as they descend into deeper waters. In this way, they become somewhat invisible to predators viewing them from below.

2) _____ Bright flashes of light can startle a predator causing them to hesitate. Some organisms (such as copepods, shrimp, tube-dwelling sea hares, and siphonophores) will use light to distract or divert predators. Some animals will shoot out clouds of light which acts as a smoke screen so predators cannot follow the escaping prey. The picture above right shows defensive spew bioluminescence in the shrimp, *Parapandalus*. The vampire squid emits a cloud of luminous secretions.

3) _____ Some organisms may emit light as a warning to stay away. Possible warning bioluminescence in the brittle star, *Ophiodon longirostris*. Image courtesy of www.noaa.gov.

4) _____ Some organisms use lighted body parts to lure and attract prey. Anglerfish has "fishing lures" at the end of their tail; it is thought they use this light to attract prey to its mouth.

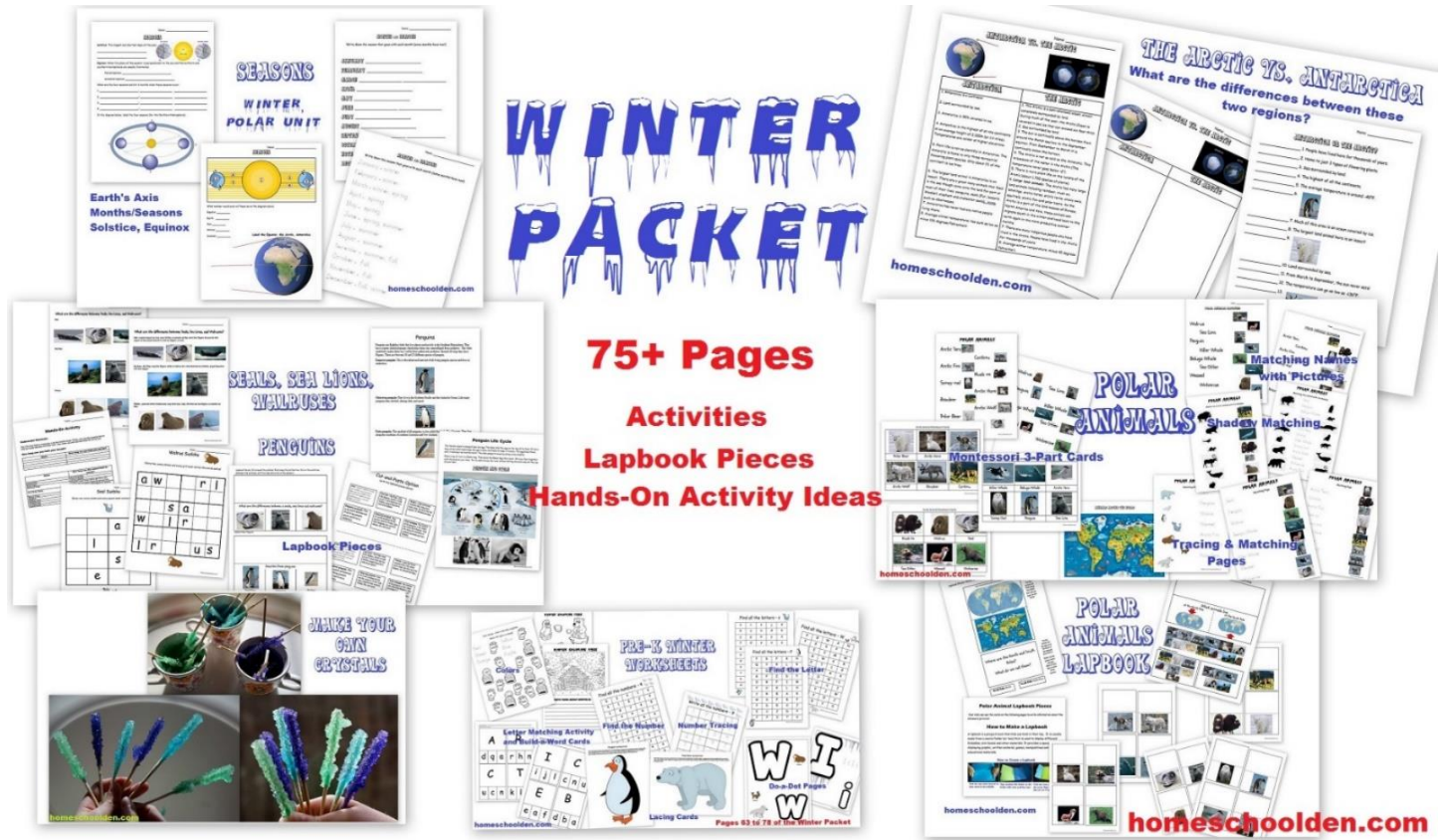
Right: The bioluminescent lure of the barbeled anglerfish, *Eustoma pacificum*. Image courtesy of www.noaa.gov.

Below: anglerfish.

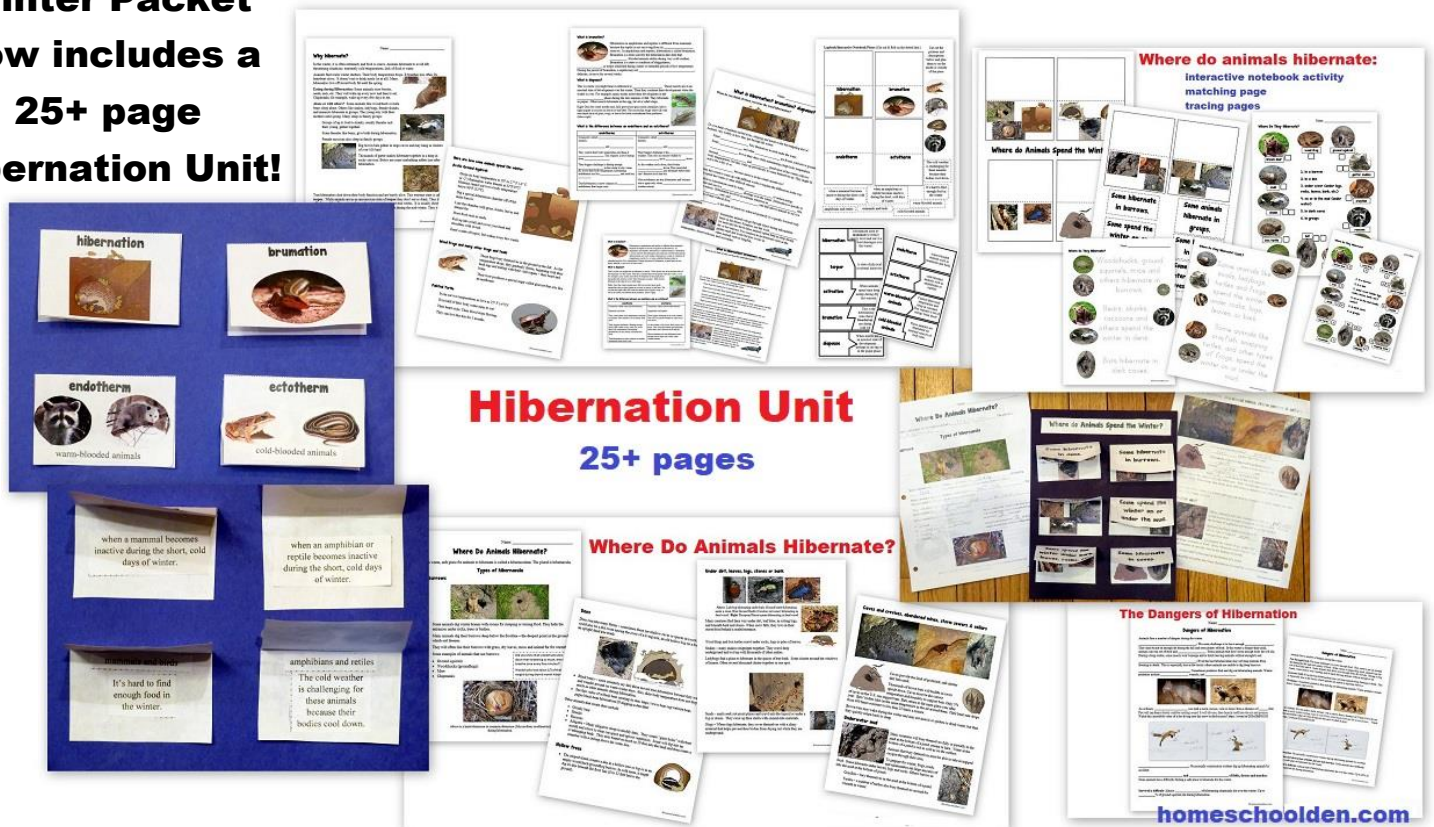
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In the Bathypelagic Zone (Midnight Zone), bioluminescence is as prevalent as in the Mesopelagic Zone (Twilight Zone), however in the complete darkness of this zone, there is no need for counterlighting.

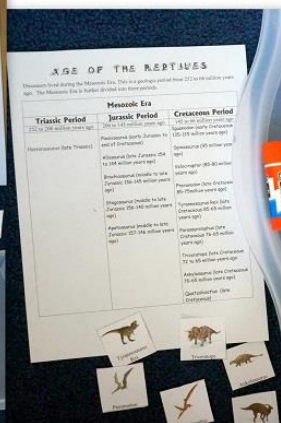
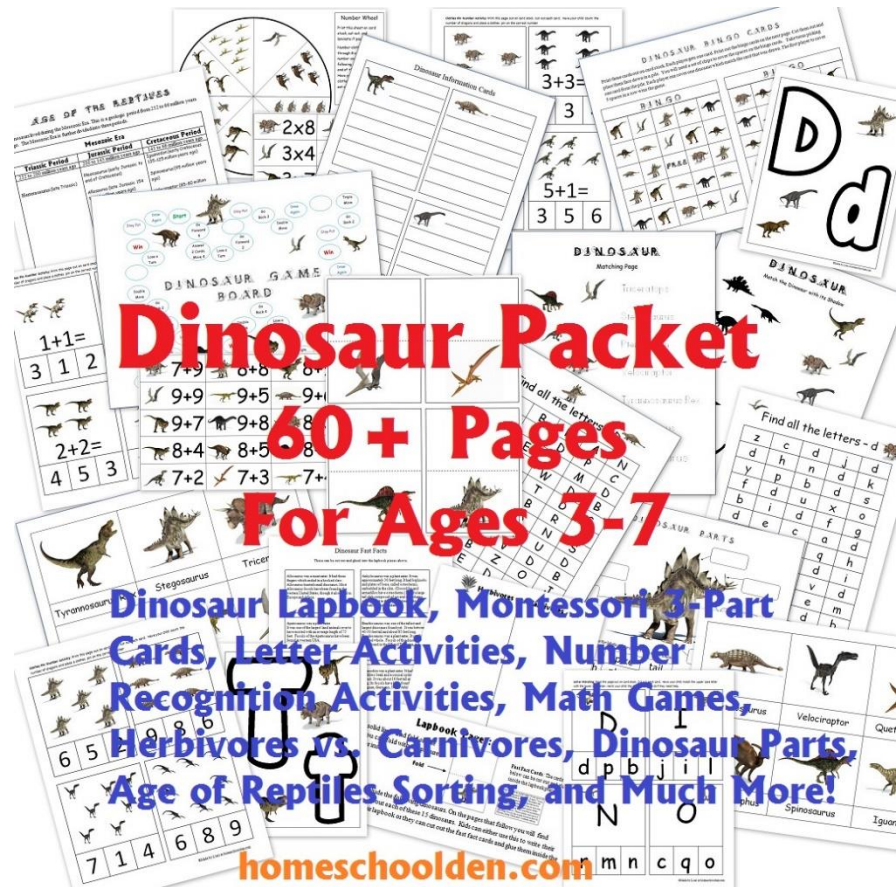




**Winter Packet
now includes a
25+ page
Hibernation Unit!**



Dinosaur Packet 60+ Page Packet For ages 3-7 (60+ pages)



Activities from the Dinosaur Packet at homeschoolden.com

Lapbook pieces, math game, information cards, herbivores vs. carnivores and more!

World Animals Packet 60+ page Packet



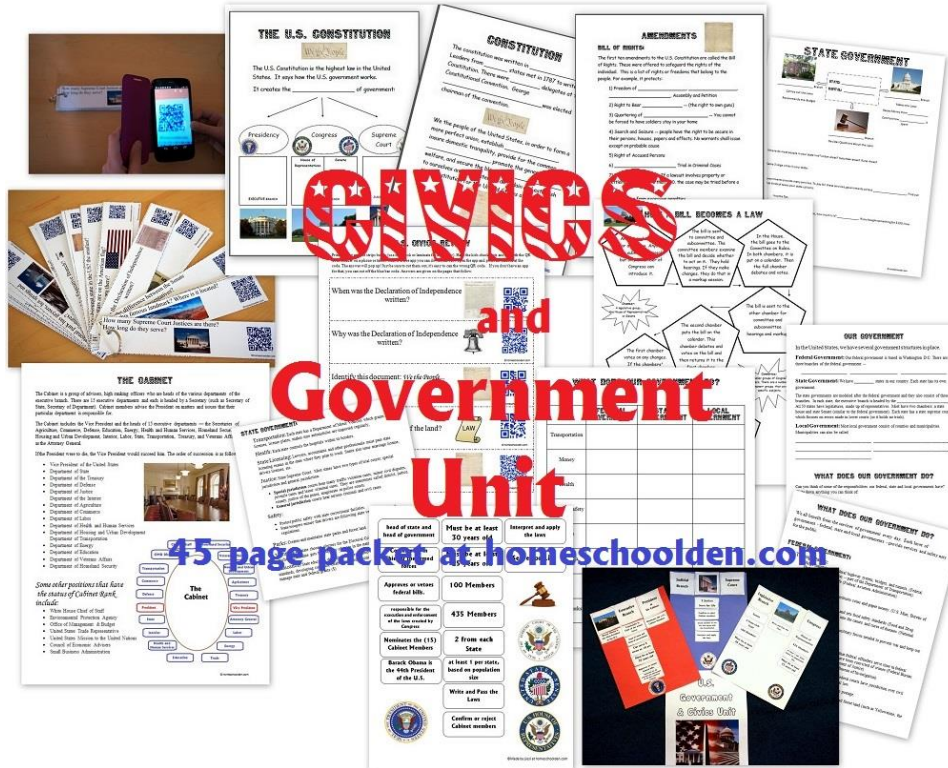
Rainforest Unit: A 50+ page packet all about the Amazon rainforest – It's plants, animals, layers of the rainforest and more!



Animals of the Amazon



Civics and Government Unit (45 pages)



Who are some of the current world leaders?

_____ 1. USA
 _____ 2. Russia
 _____ 3. Germany
 _____ 4. Syria
 _____ 5. North Korea
 _____ 6. Zimbabwe
 _____ 7. China
 _____ 8. Burma
 _____ 9. UK
 _____ 10. Iran

a. Aung San Suu Kyi
 b. Xi Jinping
 c. Ayatollah Ali Khamenei
 d. Angela Merkel
 e. Vladimir Putin
 f. Bashar al-Assad
 g. Kim Jong-un
 h. Robert Mugabe
 i. Donald Trump
 j. Theresa May

Who are some of the current world leaders?

				
India <i>Narendra Modi</i>	France <i>Emmanuel Macron</i>	USA <i>Donald Trump</i>	Germany <i>Angela Merkel</i>	North Korea <i>Kim Jong-un</i>
				
Myanmar <i>Aung San Suu Kyi</i>	Syria <i>Bashar al-Assad</i>	United Kingdom <i>Theresa May</i>	Iran <i>Ayatollah Ali Khamenei</i>	Zimbabwe <i>Robert Mugabe</i>
				
Russian Federation <i>Vladimir Putin</i>	China <i>Xi Jinping</i>			

Types of Government Worksheets

Forms and Types of Government & Society, Some Current World Leaders

Types of Society:
Communism

Name: _____

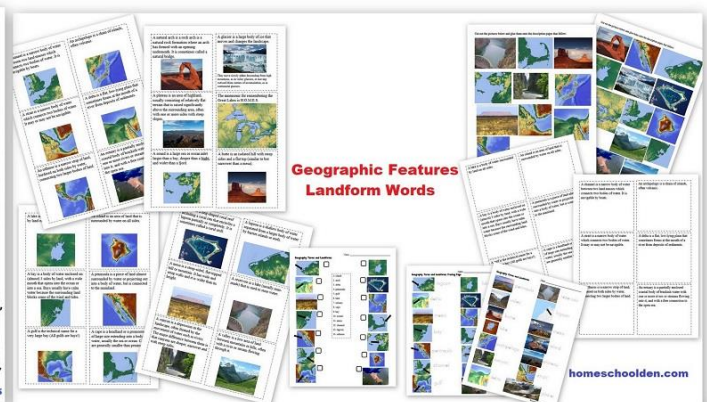
Types of Government: Who Rules?

None	One Autocracy Power of One	Few The Few Power of the Few	All Power of the Many
anarchy	Monarchy	Oligarchy small group that has all the power	<p>Democratic consensus of the people DEMOCRACY = Government by the people, exercised either directly or through elected representatives"</p> <p>Direct democracy the sense of a consensus of laws and other governmental decisions are made predominantly by majority vote</p>
	Dictatorship the ruler has the power to govern without consent of those being governed	Junta (also known as a military dictatorship)	<p>Republic citizens do not govern the state directly but through representatives</p> <p>Parliamentary Republic</p>
	Single Party State (there is only one political party)		<p>Legislature is elected by the people. In this system, the President has no power to dismiss or appoint members of Parliament.</p> <p>In the US, the President has the power to dismiss the members of the Cabinet</p>

[illegible][illegible]

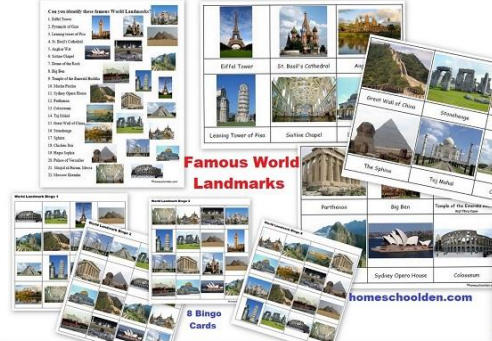
World Facts Packet

Do your kids know the 4 largest countries? Which countries have the most people? The longest river? This packet covers basic world and U.S. facts.



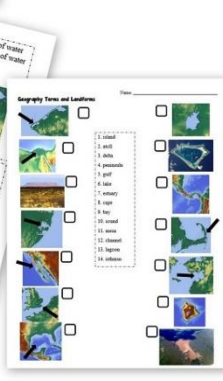
World Facts Packet

- +World Fact Pages, USA Fact Pages
- +Geographic Features, Landform Words
- +World Landmarks
- +Deserts of the World
- +Topographic Map Activities



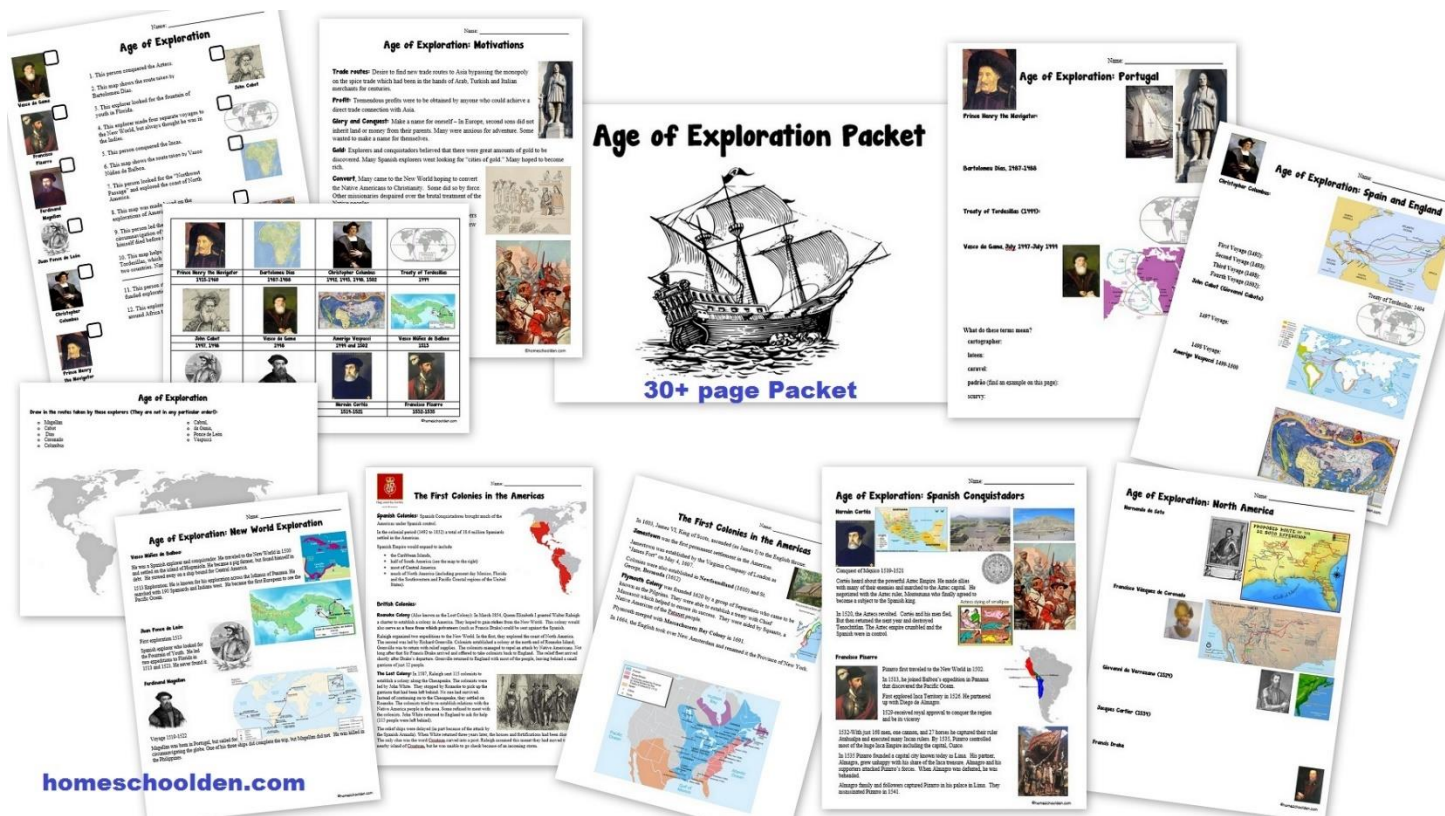
homeschoolden.com

Geographic Features Landform Words

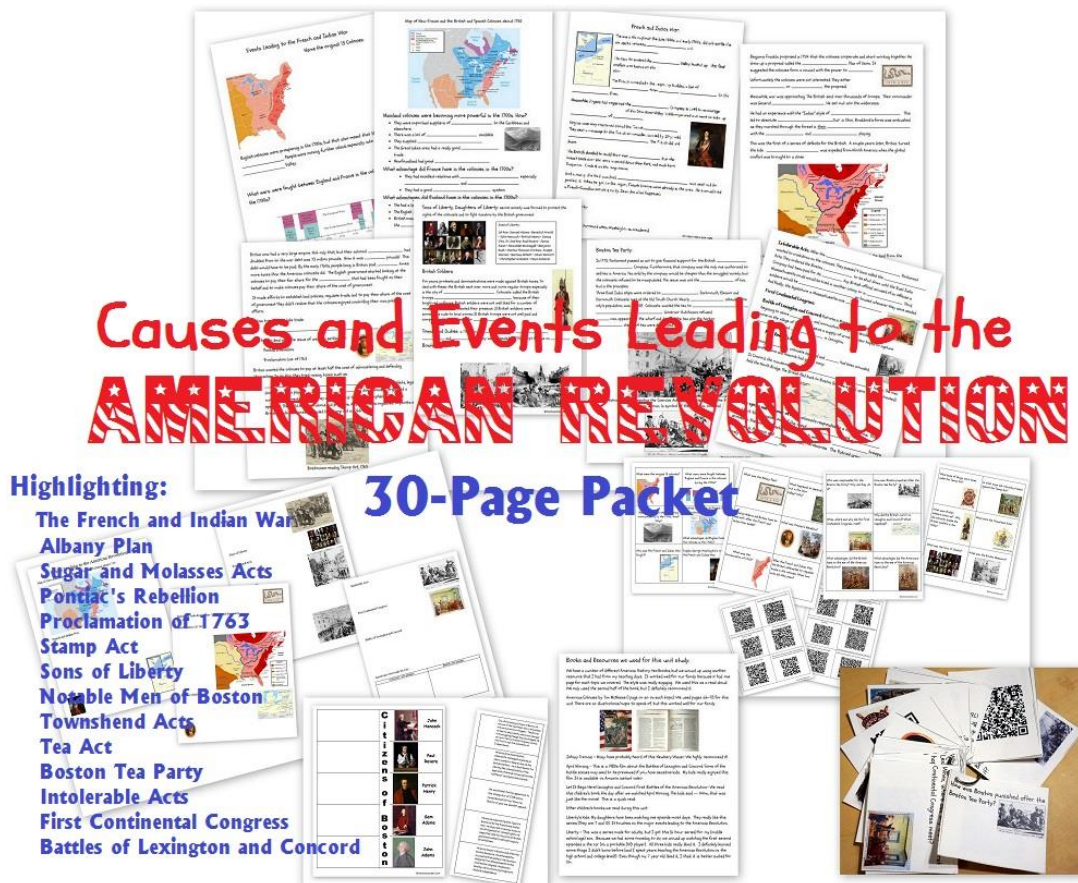


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Age of Exploration Packet



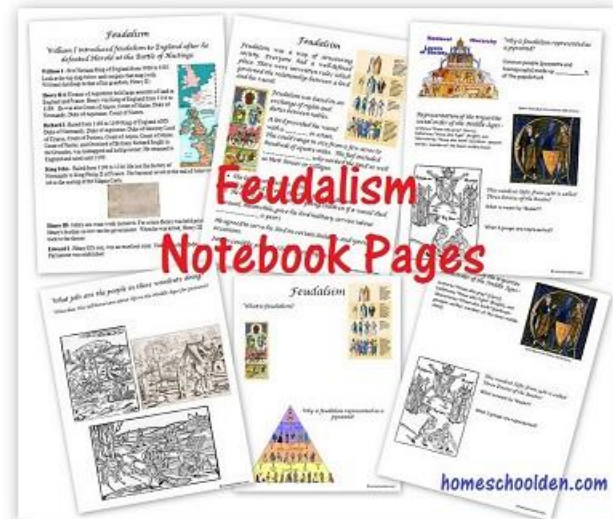
Causes and Events Leading the American Revolution Unit



Slavery and the Civil War Unit



Feudalism Packet



Middle Ages Unit

Feudalism Activities



Draw cards and see what your fate is.
Will you survive the Middle Ages?!!!



The "king" sat at the top of the hill in his castle. If you drew certain cards you had to run up the hill to serve the king. To the right, peasants are "working" hard in the fields.



Renaissance and Reformation Unit

Renaissance Artists and their Patrons

Patrons

Artists

Leonardo da Vinci

Michelangelo

Raphael

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Renaissance Patrons & the Big 3 Artists: da Vinci, Michelangelo, Raphael

Patrons

Artists

Leonardo da Vinci

Michelangelo

Raphael

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Reformation: Martin Luther & Indulgences

Martin Luther

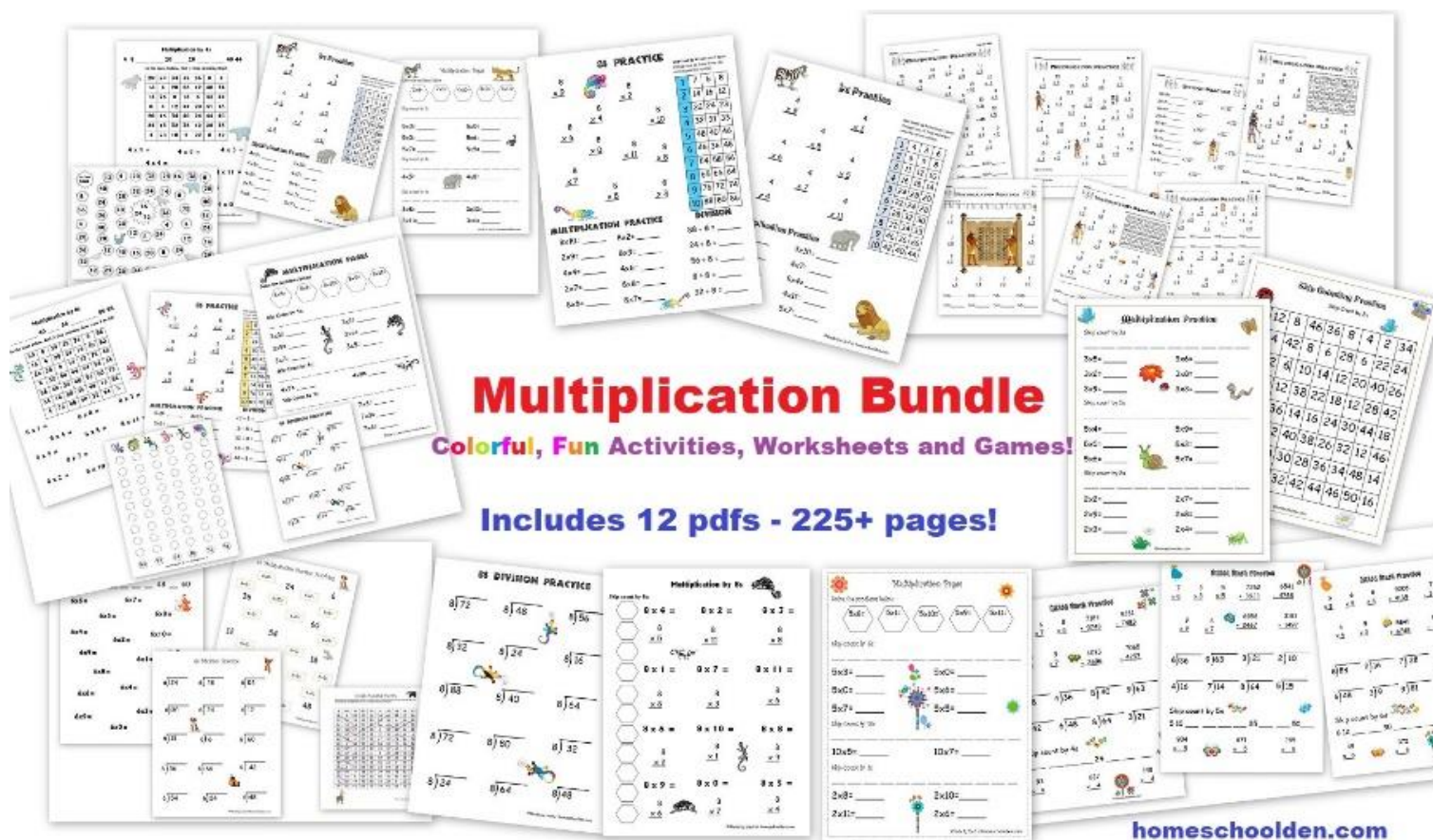
95 Theses

Notebook Pages & Lapbook Pieces

homeschoolden.com

Learning the Multiplication Facts: As my daughter moved into learning her multiplication facts I looked around for the kind of multiplication practice that would help her. The math book she was using went through the math facts a bit too quickly for her. She needed quite a bit of repetition and wanted bright, colorful worksheets. I wound up making my own sets of practice pages and games. She loved that! Be sure to check out our Multiplication Bundle here at this post: [Learning the Multiplication Tables 2s thru 9s](#) (or see the purchase link to buy our bundle of 12 pdfs in [Our Store](#)) Here are some sample pictures:

There are actually more than 175 pages... I keep adding to the bundle! 😊



What order did my daughter learn her math facts? 2s, 5s, 10s, 3s, 6s and 7s (because those skip counting songs were easy for her!), 4s, 9s, 8s.

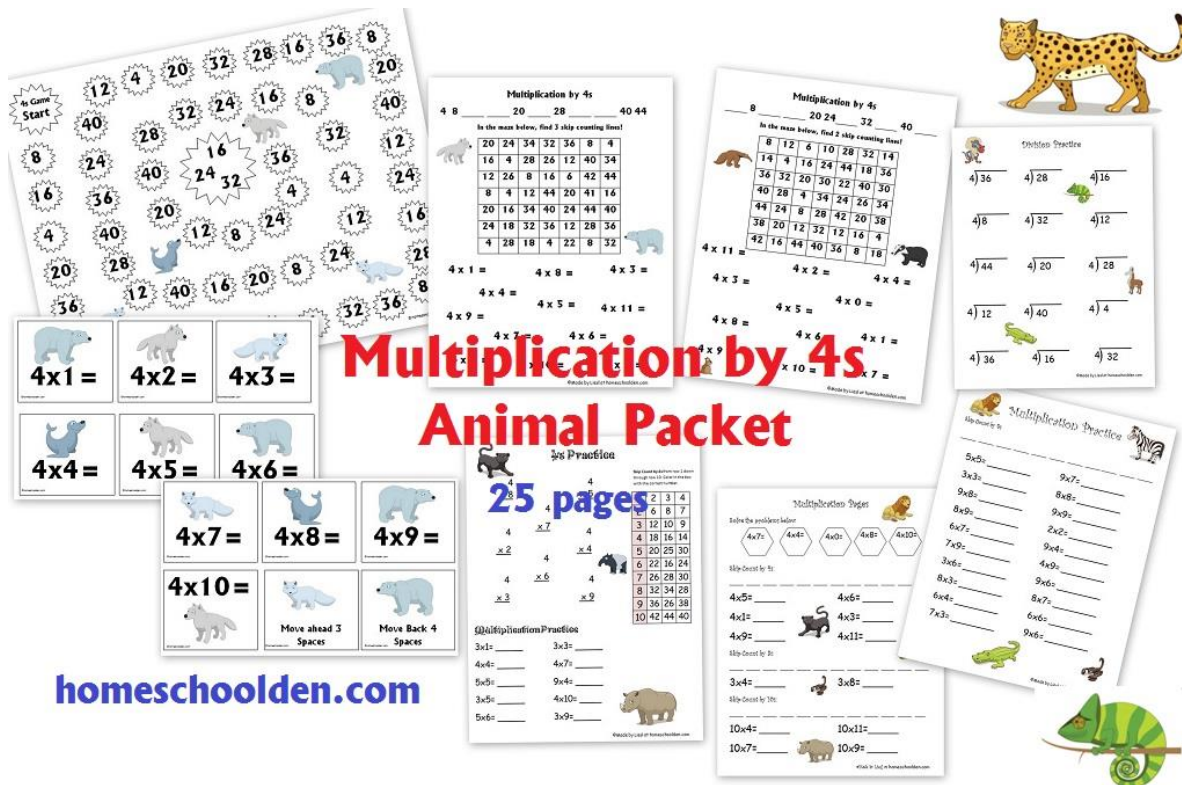


**Multiplication by 3s
File Folder Game**

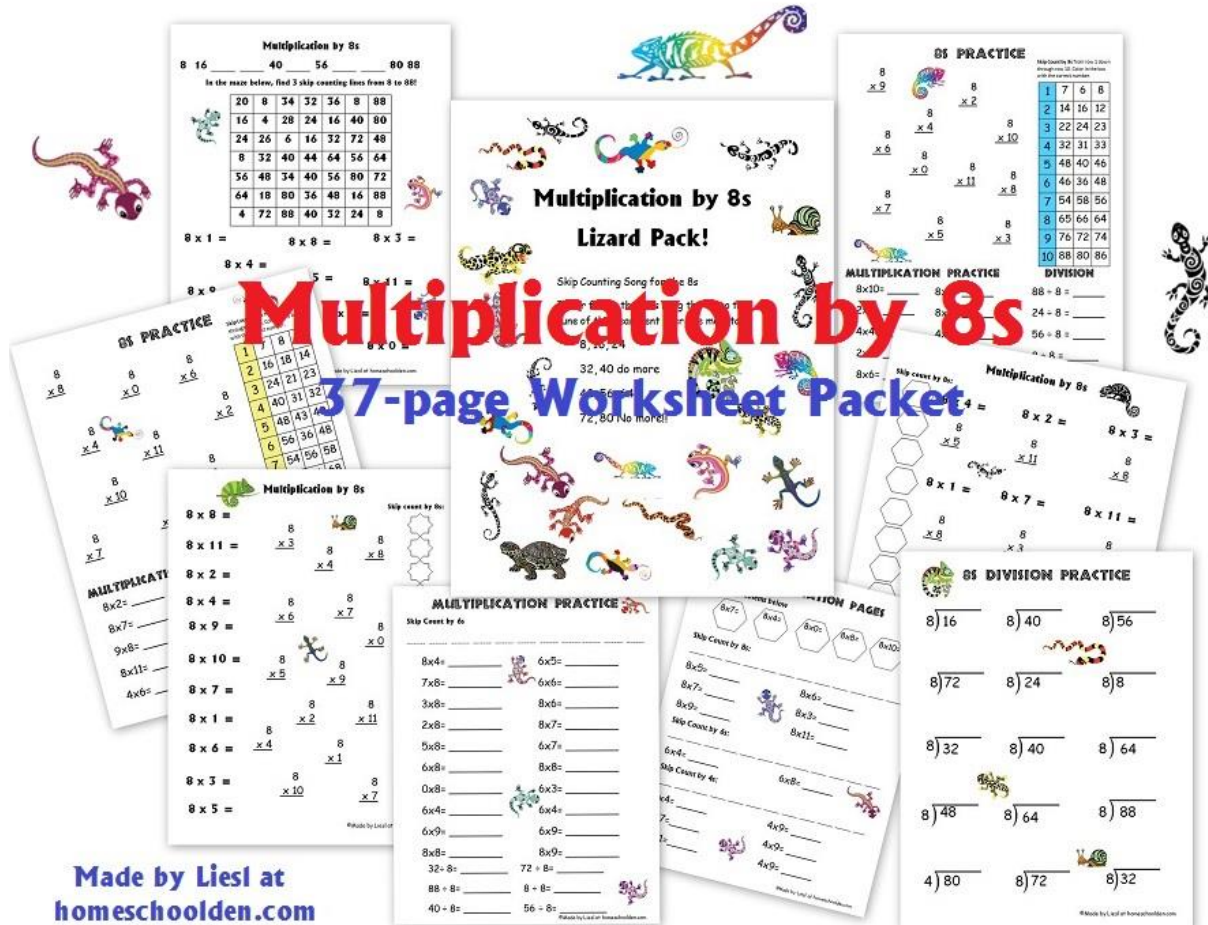


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Here are some of the 4s pages:

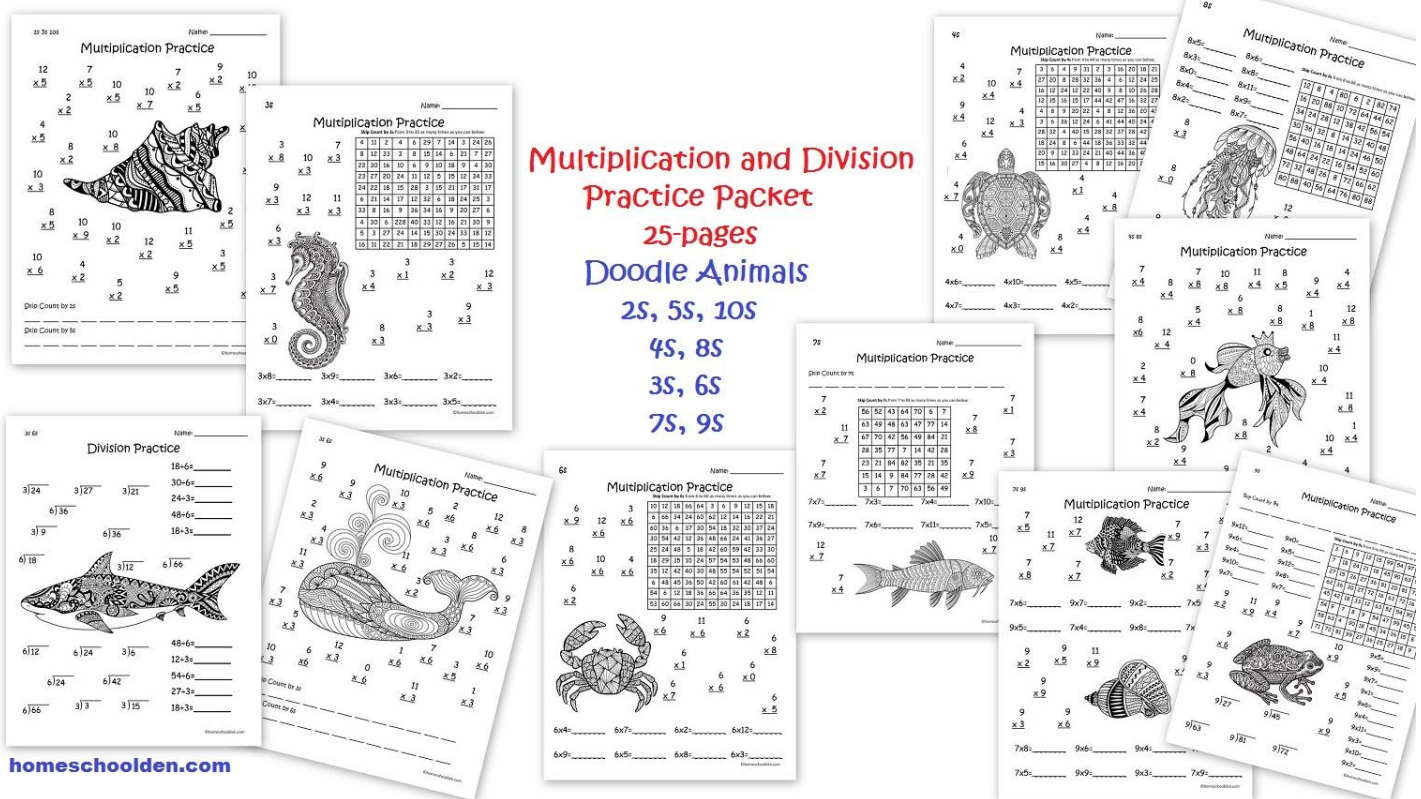


And, here are some of the 8s.



Here is a glimpse of the Doodle Animal Multiplication Review Packet that is included in the [Multiplication bundle](#):

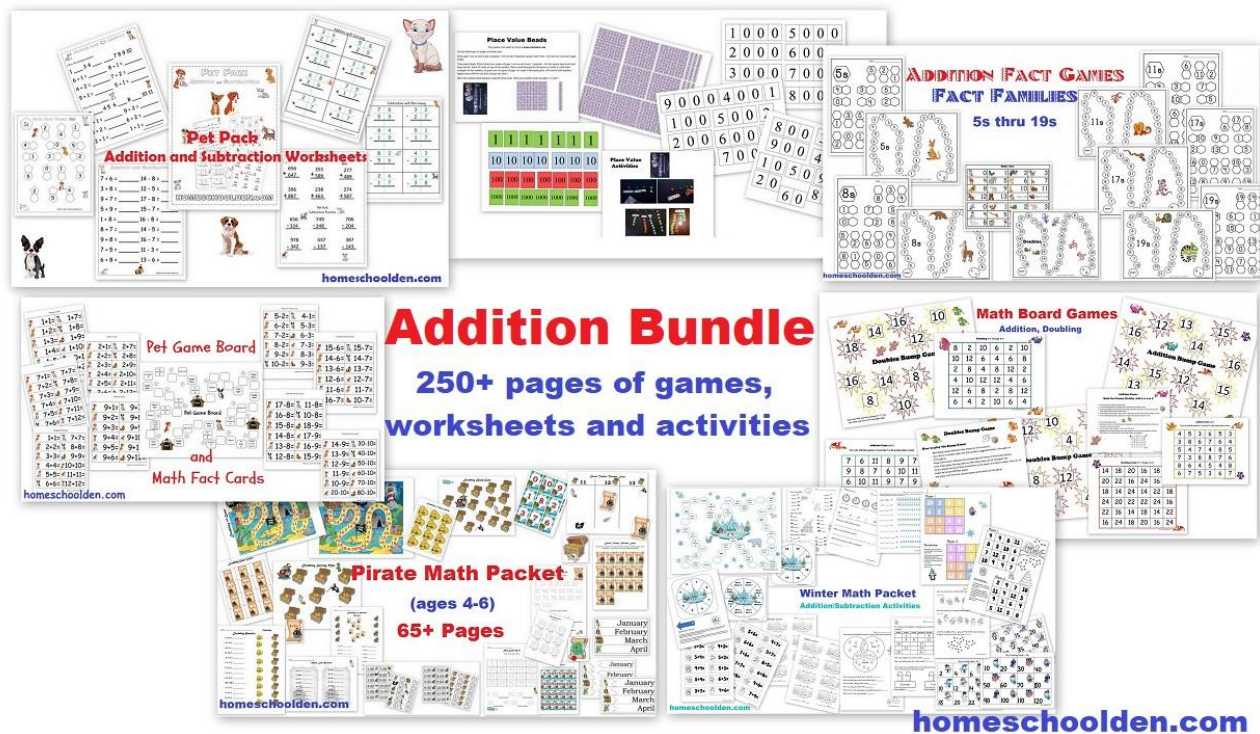
Multiplication and Division Practice Packet
25-pages
Doodle Animals
2s, 5s, 10s
4s, 8s
3s, 6s
7s, 9s



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Learning the Multiplication Tables 2s thru 9s or you can purchase our Multiplication Bundle in Our Store.

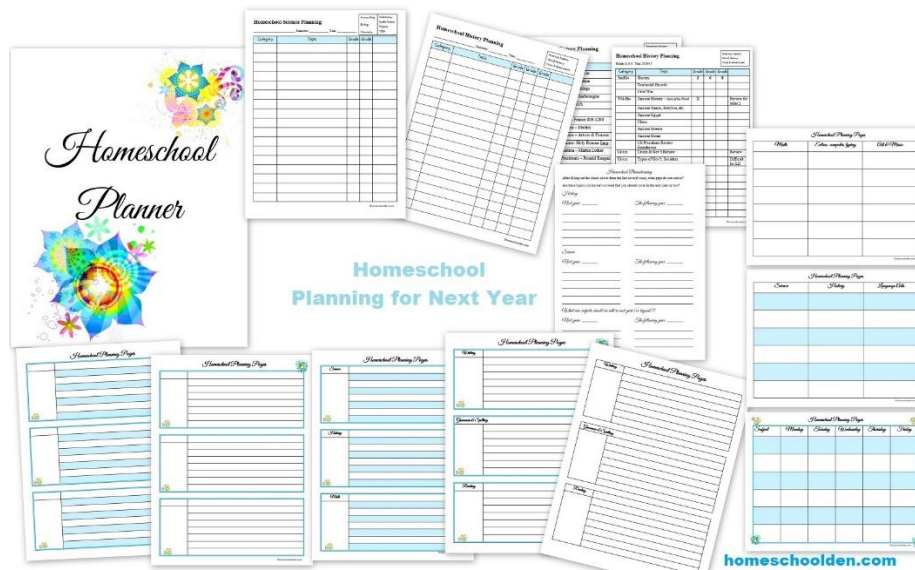
Addition Bundle
250+ pages of games, worksheets and activities



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Free Homeschool Planners:

[Free Homeschool Planner:](#) We have two different homeschool planners available on the blog. One is for planning long term, I use it more as a vision planner (what I hope to accomplish long term):



[The other is a daily, weekly planner:](#) This unique homeschool planning packet is FREE to download! Not only does this packet include daily and weekly planning pages, checklists and record keeping pages, but it also includes various homeschool journaling pages... think gratitude journal meets homeschool goal setting! (This is different than the Homeschool Vision Planner that I shared a month or so ago.)



We also have Free Curriculum Resource Guides

You might also be interested in these **FREE Homeschool Curriculum Resource Guides**:

You might be interested in our Homeschool Planning Series with tips on Creating Your Homeschool Curriculum. We have three (of four) **free resource guides** available for [K-1](#), Grades [2-3](#) and Grades [4-5](#). (The Grade 6-8 Resource Guide is mostly finished. I hope to share that early this next Fall 2017.)

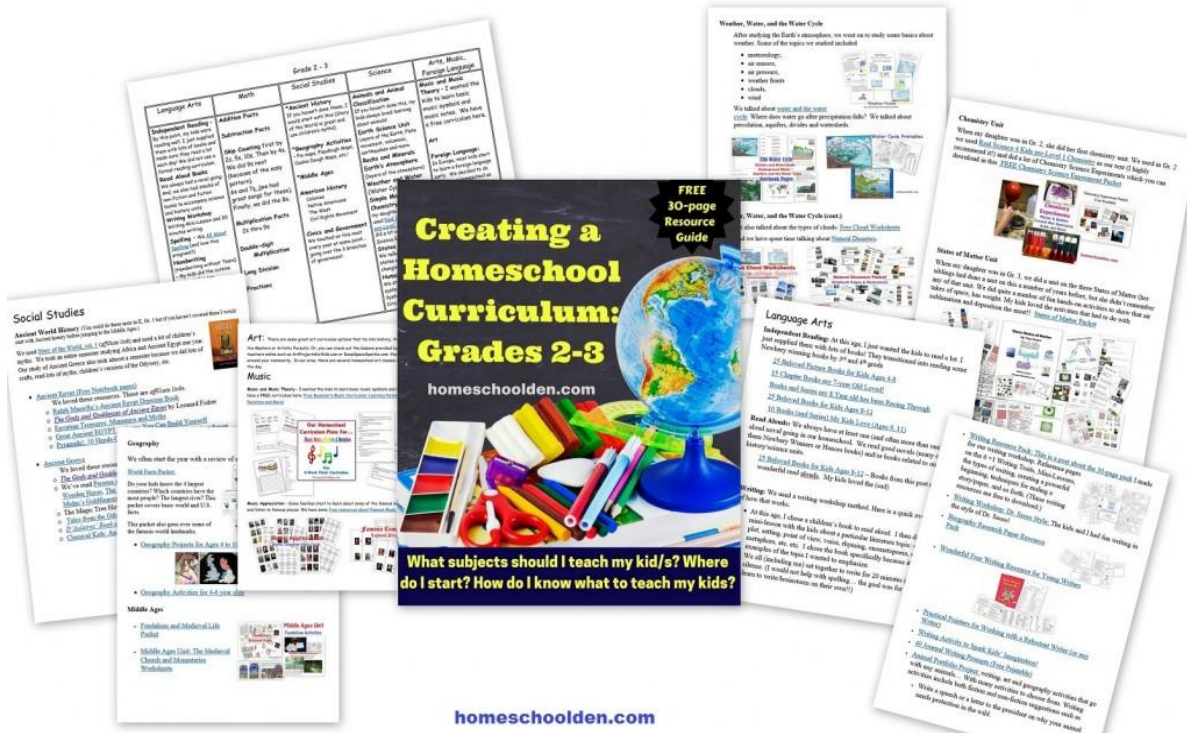


[Creating a Homeschool Curriculum: Kindergarten, Grade 1](#) This FREE 50-page Resource Guide has been created to answer some basic questions: What subjects should I cover? Where do I start? How do I know what to teach. It offers topics, units and hands-on activity ideas that might appeal to your kids.

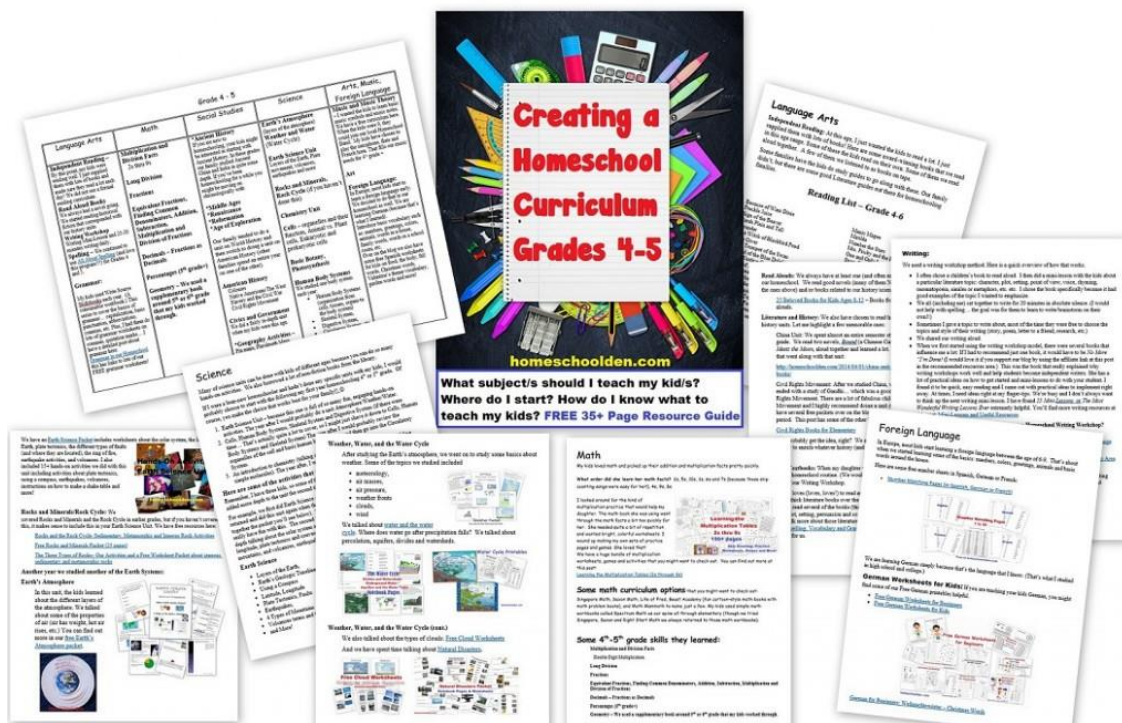


[Creating a Homeschool Curriculum Grades 2-3](#) FREE 30-page Resource Guide

This guide is a starting point for choosing the material you might want to cover in your homeschool. What subjects, units and topics should you cover in Grades 2 and 3? Where do I start? This resource guide will offer suggestions on what topics and hands-on activities might be engaging for your kids at this age.



[Creating Your Homeschool Curriculum – Grade 4-5](#) FREE Resource Guide



Creating a Homeschool Curriculum for Grades 6-8 – Free Resource Guide

[illegible]