

[illegible][illegible]

(3) Look at the table row current month/year ago. Ask you how it they
 remaining group over that month. If they don't, it might be time to reach another
 target group.

(4) Ask for kids appear they have to study, this year, but last year last
 year also.

(5) Come up with a preliminary list of words you have to write.

There is general checklist of words that I would like to correct this. It is. We can discuss it
 instead of those with a number of words, among the most depth in covering it. The first one
 you might consider really for other kids.

<https://www.bbc.com/learningenglish/american/grammar/revision/revision-checklist>

Review the Grammar and Writing Skills from
Homework Checklist

www.bbc.com/learningenglish/american/grammar/revision/revision-checklist

Copyright © Homework Checklist

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homeschoolden.com

Hope these are helpful!

~Liesl

Back to School: Homeschool ☒ Checklist

☐ Summer Bucket List

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ Organize the homeschool area

- ☐ Toss old papers
- ☐ Go through your homeschool drawers or workboxes and purge the stuff you know you won't use next year or organize that stuff so you can find it again... math manipulatives, history or science sorting cards, etc.
- ☐ Donate/sell curriculum & text books
- ☐ Donate/sell fiction books the kids have outgrown
- ☐ Donate/sell old board games the kids have outgrown
- ☐ Do a deep vacuuming/cleaning session
- ☐ Rearrange the furniture: Think about each child's work space. Where will they do their independent work – in the kitchen, dining room, the homeschool room, their own room? Where will you all work together? Do things need to be changed up now that the kids are older?

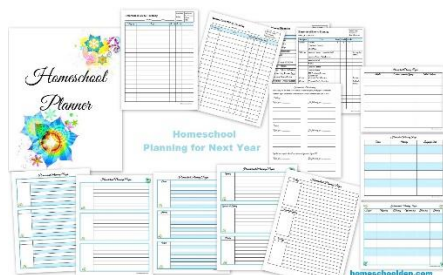
☐ Shopping for School Supplies

- ☐ Notebooks
- ☐ 3-ring binders, dividers
- ☐ Pencils & Pens
- ☐ Art supplies (crayons, markers, scissors)
- ☐ General homeschool supplies – hole puncher, 3-hole punch, stapler & staples, glue sticks, glue, rubber bands, paper clips, binder clips, push pins
- ☐ Sticky note page markers

- ☐ Coil binder & supplies (covers, coils)
 - ☐ Laminator, laminating sheets (we use these a lot for review)
 - ☐ Dry erase markers (we play a lot of review bingo for everything from foreign language words, to famous figures in history and more!)
 - ☐ Check the Printer & buy supplies - printing paper, toner/ink
 - ☐ School on the go:
 - ☐ Utility tote for hauling books to the library, to appointments, etc.
 - ☐ Portable DVD player (we bought a multi-region DVD player since we purchase German movies to supplement our German language learning... our foreign language)
 - ☐ Movies (documentaries, history) for on the go
 - ☐ Books on tape for on the go (Story of the World or anything by Jim Weiss is great!)
 - ☐ Science supplies (test tubes, beakers, scale,
 - ☐ Check the Printer & buy supplies - printing paper, toner/ink
- Check out the other Homeschool Supply List on pages 11-13.

☐ **Preparing for your units**

- ☐ Ask the kids what they want to study this year.
- ☐ Think back to the units you've done the few years and make a mental note of what units you've covered in history & science. (Or use the checklist provided in the free homeschool planner.)



- ☐ Look over the unit possibilities and determine if there are topics you have never covered, that the kids are old enough for now.

- ❑ Look at the units you covered several years ago. Ask your kids if they remember going over that material. If they don't, it might be time to circle around to that again.
- ❑ Ask the kids again what they want to study this year, but this time toss out some ideas.
- ❑ Come up with a preliminary list of units you want to cover.

I have a general checklist of units that I wanted the kids to cover from K-8. We circled round to many of those units a number of times, going into more depth or covering it for the first time my youngest/reviewing with my older kids.

[Homeschool Science Unit Checklist for Elementary and Middle School](#)

Science in the Elementary and Middle School Years Homeschool Checklist

Science in the Elementary and Middle School Years Checklist

This is a list of units to be covered over the years. It is not a checklist of units to be covered in a specific year. It is a list of units to be covered over the years. It is not a checklist of units to be covered in a specific year.

Unit	Year
The Human Body	
Earth Science	
Astronomy	
Physics	
Chemistry	

[History Checklist](#)

History Checklist

World History Units

Building Historical Skills

History Activity Ideas

History Writing Assignments

History Questions and Research

Historical Props

homeschoolden.com

[Language Arts Homeschool Checklist](#)

Language Arts Homeschool Checklist

Language Arts Checklist

homeschoolden.com

☐ **Science & History Unit Studies: Choose your unit topics**

- ☐ Go to the junior section of your library. Check out as many books on the topic as you can. Read them over.
- ☐ Browse Amazon for book ideas (see if your library has them!)
- ☐ Determine what kind of methods work for your kids:
 - ☐ Read aloud books (non-fiction)
 - ☐ Documentaries
 - ☐ Fiction books
 - ☐ Fiction films
 - ☐ Worksheets – fill in the blank notes
 - ☐ Note pages
 - ☐ Matching pages
 - ☐ Review games (like bingo)
- ☐ Brainstorm Hands-on activities for this unit
 - ☐ Experiments
 - ☐ Crafts – for history (make the Great Wall, pyramid, explore Chinese writing, etc.)
 - ☐ Crafts for science (make a cell, make the layers of the Earth, make a diorama, etc.)
 - ☐ Working with tools (topography maps, compass, latitude longitude)
 - ☐ Working with tools (density cubes, microscope, beakers, test tubes, scale – kitchen scale for measuring things)
 - ☐ Geography maps
 - ☐ Review games (like bingo)
 - ☐ Crafts

☐ **Literature and Reading**

- ☐ Novels – independent reading
- ☐ Novels – read alouds
- ☐ Literature collections (poetry, short stories, plays)
- ☐ Writing plan (writing workshop style or a specific writing program?)
- ☐ Spelling
- ☐ Grammar

☐ **Math**

- ☐ Find a math curriculum that works for your kids (don't be afraid to change it up later if it's not working!)
- ☐ Worksheets

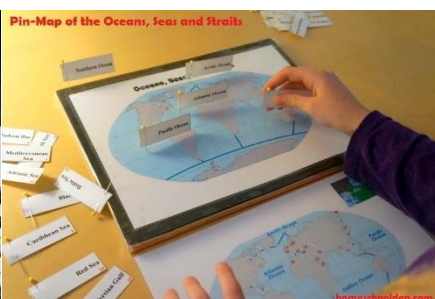
☐ **Foreign Language**

- ☐ Determine the units you want to cover.
- ☐ Come up with your vocabulary word lists
- ☐ Prepare worksheets
- ☐ Games
- ☐ Books
- ☐ Videos, films

☐ Make materials ahead of time

If you make a lot of your own materials like Montessori 3-part cards, pin maps, laminated games then you might want to try to get as many of those done ahead of time as you can.

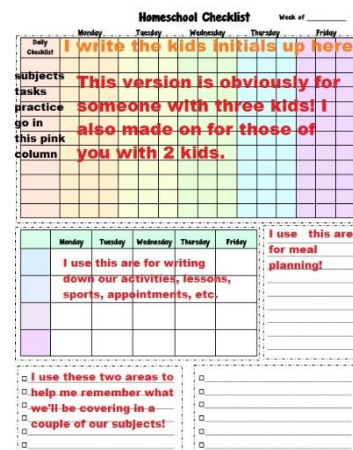
- ☐ 3-Part Cards
- ☐ Lapbook materials
- ☐ Review games
- ☐ Pin maps



- ☐ Print out units so they are ready
- ☐ Writing and Grammar Checklists: [Essay Writing Strategies & Free Writing and Grammar Checklists](#) (a free printable on the blog)



- ☐ Create your own homeschool planner (there are online options and various Homeschool Planners including the free 100+ page planner we have here on the blog)
- ☐ Create the kids homeschool checklists or planner (if you use those).



☐ **Planning Homeschool Activities (outside the home)**

- ☐ Write out a general plan – jot down the information you gathered for each subject
- ☐ Look into new school related activities for the kids – new co-op, music lessons, homeschool band, sports, foreign language,
- ☐ Look into extracurricular activities for the kids – scouts, sports, church choir, art
- ☐ Jot down your weekly schedule -- Is one day overloaded this year. How can you shift things around to make it all work?

☐ **Continue with your important summer goals:**

- ☐ Spend time with the family
- ☐ Spend time with friends catching up
- ☐ Catch up on home tasks that don't get done during the school year!
 - ☐ Organize the pantry or kitchen drawers
 - ☐ Go through the kids' clothes and donate
 - ☐ Go through the kids' toys
 - ☐ Work on house or car maintenance tasks
 - ☐ Get some appointments done (vet, doctor, dentist, eye)
- ☐ Rest!
- ☐ Relax!
- ☒ Get excited for the year ahead!!

Homeschool Planning Page

<i>Science</i>	<i>History</i>	<i>Literature</i>

Homeschool Planning Page

Homeschool Supply List

- ✧ Pencils & Pens
- ✧ Quality erasers
- ✧ Colored pencils
- ✧ Markers
- ✧ Crayons



- ❖ computer
- ❖ printer
- ❖ tablet or e-reader
- ❖ library card

- ✧ Oil Pastels
- ✧ Glue
- ✧ Scissors
- ✧ Stapler
- ✧ 3 Hole Punch
- ✧ Single hole puncher
- ✧ Tape and tape dispensers
- ✧ Glue & glue sticks
- ✧ Rubber bands
- ✧ Brads



APR 28 2019



- ✧ Construction paper
- ✧ Plain white paper
- ✧ Cardstock Paper
- ✧ Workboxes - Storage cart with 10 drawers. We have one for each of the kids!
- ✧ Date Stamp

- ✧ Timer
- ✧ Tote bag
- ✧ 3-ringed notebooks
- ✧ Dividers
- ✧ Loose leaf paper
- ✧ File folders
- ✧ Notebooks



- ✧ Writing Journals: We use the bound ones. The kids are more excited by those.
- ✧ Primary writing journal (for PreK-Gr. 1) has space for drawing (above) writing (below)
- ✧ Math Manipulatives (tiles, geometric board, place value cards (we love our [set from Right Start Math](#)), math balance)

- ✧ Ruler
- ✧ Protractor
- ✧ Clip board/s
- ✧ Dry Erase Sleeve (we found some at Oriental Trading)



- ✧ Plastic Tray (for messy art projects)
- ✧ Dry Erase board - Magnetic (to use with spelling program or math manipulatives)
- ✧ Laminator

- ✧ Comb or Spiral Binder Machine & combs and covers. I LOVE MINE!! ☺
- ✧ Project Bricks



Homeschool Science Supply List

I thought I would put together a list of science supplies that we have used over the years. We slowly have acquired these science materials. I would recommend only purchasing **only** what you need.

Things we acquired early on in our homeschooling journey:

- Microscope
- Prepared slides: We have several sets of prepared slides. I have all three levels, but I would suggest you start with just one set and go from there. The photos on Amazon show what is displayed on each slide.
 - Microscope Prepared Slide Set - 12 Slides - Elementary Level
 - Prepared Slide Set - Intermediate
- Goggles
- Rock Kits -- We bought a set of rock specimens, including igneous, sedimentary, and metamorphic rocks like this one: American Educational Classroom Collection of Rocks and Minerals. We have used this regularly through the years, so I'm glad we invested in a kit so the kids could really explore the rocks. Remember too that we have a free Rocks and Minerals packet and free sheets on the Three Types of Rocks. The kids also **loved** cracking open geodes (we liked larger ones better than the 1 inch rocks).
- We also got a really amazing fossil kit. The kids **love** exploring these and we have used this with our geologic timeline activities. I can't remember where we got our, but it wasn't at Amazon.
- Plastic test tube set. We've gotten so much use out of this inexpensive set of Test Tube Trays from Oriental Trading
- We had fun with live mealworms and watching their life cycle. See this post: [Working with Mealworms](#).
- Kits: We've gotten a number of kits through the years. The kids absolutely loved creating their own solar system: 4M Solar System Planetarium. They also loved the Squishy Human Body and we use that almost every year. We also have done kits on DNA, Physics and others.

Now that the kids are older -- we are slowly adding other science materials

- **Molecule Set:** When the kids were younger, we made our own molecules (with foam or marshmallows) and used a cheap kit (not really recommended), but now that they're older we invested in an actual plastic set made by Molymod - 52 atom parts if you are like us and have a number of kids you might be interested in the larger kit. This is the one we got: Molymod Chemistry Molecular Model, Teacher Set (111 atom parts)
- Glass Graduated cylinder/s
- **Scale or balance** that measures in grams. I decided to get a digital scale (the one I chose measures up to 11lbs and can weight in grams, oz, etc.). Many people get balances instead, but I decided on this because we have a math balance (from Right Start Math) which has been fine for showing things like [Air Has Weight \(an experiment we did in our weather unit\)](#).
- **Density cubes** - These are for a unit on density... which you can do as young as 4th grade, but we're doing later (Gr. 5 and 7) because I'll have the kids do lots of math calculations. $\text{Volume} = L \times W \times H$; equations. $\text{Density} = \text{mass} / \text{volume}$ or $D = M / V$. We got a set that includes ironwood (a very dense wood)--similar to this one Deluxe Density Cube Set (Carolina is a very reputable science supply store), but this set of 10 would work well too: Density Cube Set. I saw cheap sets, but was worried when people said the dimensions of the cubes were off.
- **Equal mass set:** There are different options available. We got this one ETA hand2mind, Equal Mass Diverse Materials Set, (41785). I'll come back to update this once we've done our experiments.



And I'm sure we'll acquire more as the kids get older.

For our electricity and circuits unit we purchased a lot of materials for that unit.



Homeschool Supply Shopping List



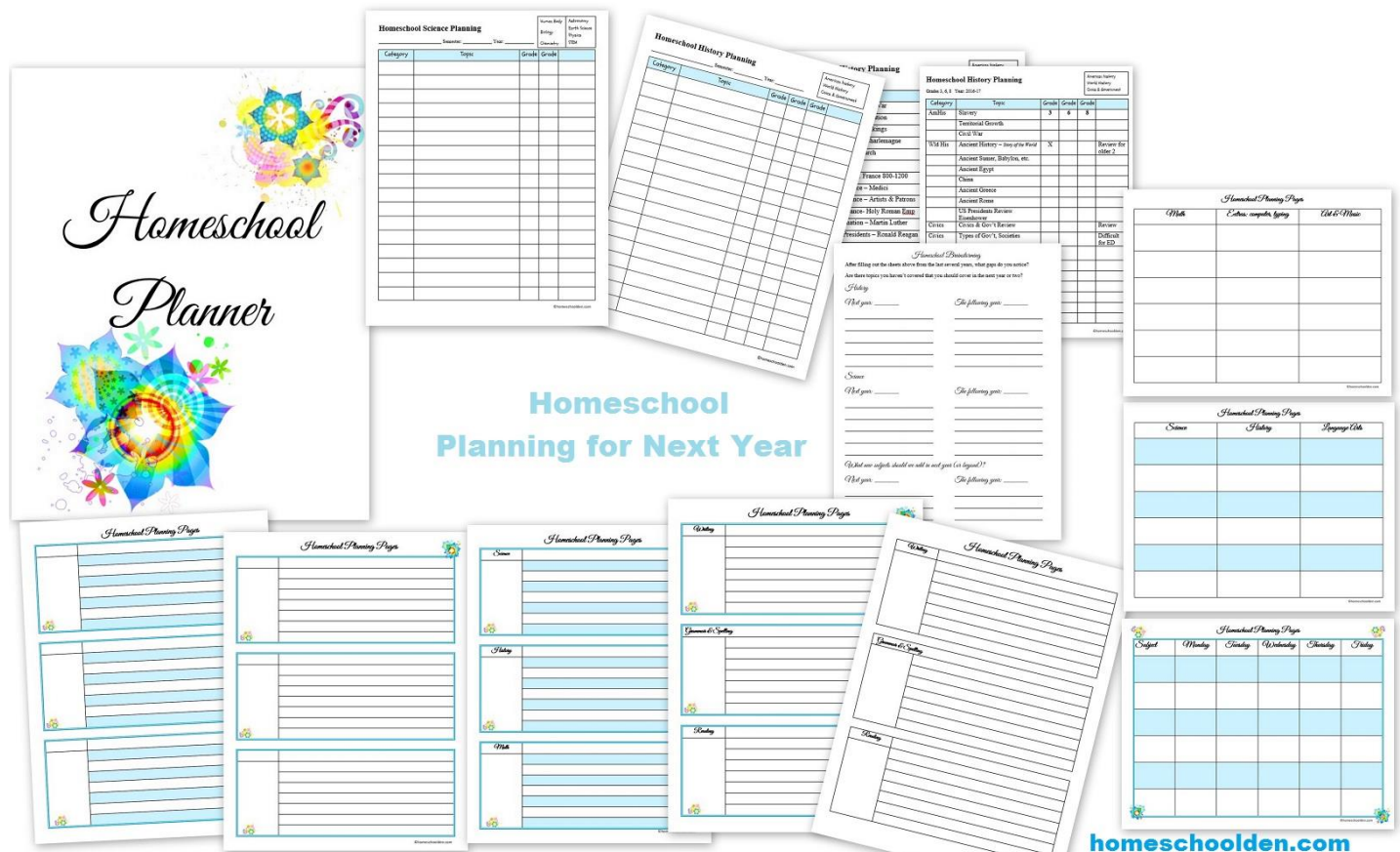
Free Printable Calendar: [Free 2018-2019 Calendar Printable](#)



You can find our free planners here:

These are some free Homeschool Planning Pages that I use as I try to figure out our **long-range homeschooling goals**. This post shares the process I go through... and also will share the planning pages that I've been using the past few years. I like having colorful planning pages to work on. 😊 This isn't really a weekly/monthly planner, but rather a **homeschool vision planner**. This 30+-page pdf is currently FREE to download! Let me know if it's helpful! ~Liesl

[Free Homeschool Planning Pages](#)



And, if you are looking for some printables to [create your own Homeschool Planner](#), you might want to check out our free Homeschool Planner. This unique homeschool planning packet is currently FREE to download! It is nearly 100 pages! 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! Again, you'll find it at this post: [Free Homeschool Planner and Discovery Journal](#). I tend to change up my homeschool planning pages regularly as our needs change, so this packet of materials has steadily grown in size! There might be something you can use there! 😊



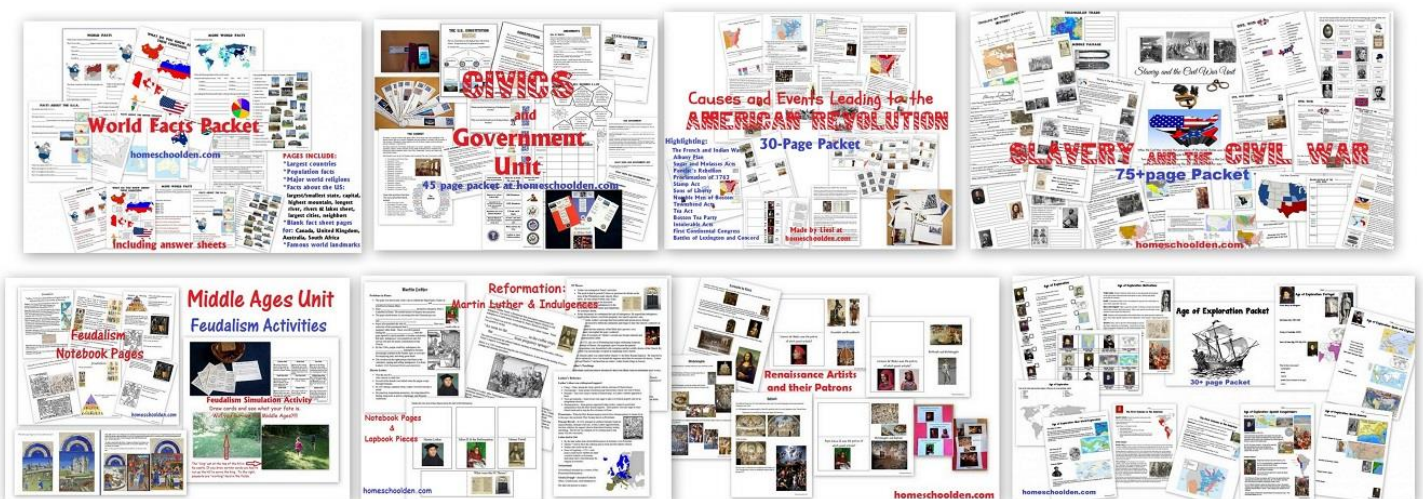
Be sure to check out [our store](http://homeschoolden.com/store/) for more of our packets!

<http://homeschoolden.com/store/>

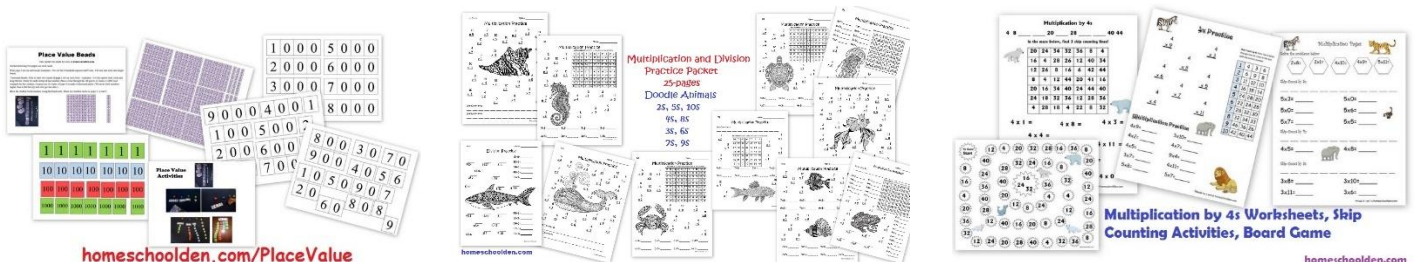
Science: We ♥ love ♥ hands on activities. We have packets on Earth Space Science, Simple Machines, the States of Matter, Electricity and Circuits STEM unit, Cells Unit, Human Body Systems, the Digestive System, the Ocean, World Animals, Animal Characteristics, Dinosaurs and more!!



History



Math - Including place value, addition & subtraction packets and our 250+ page bundle of multiplication packets with games, skip counting activities, multiplication fact worksheets and more (12 pdfs!)



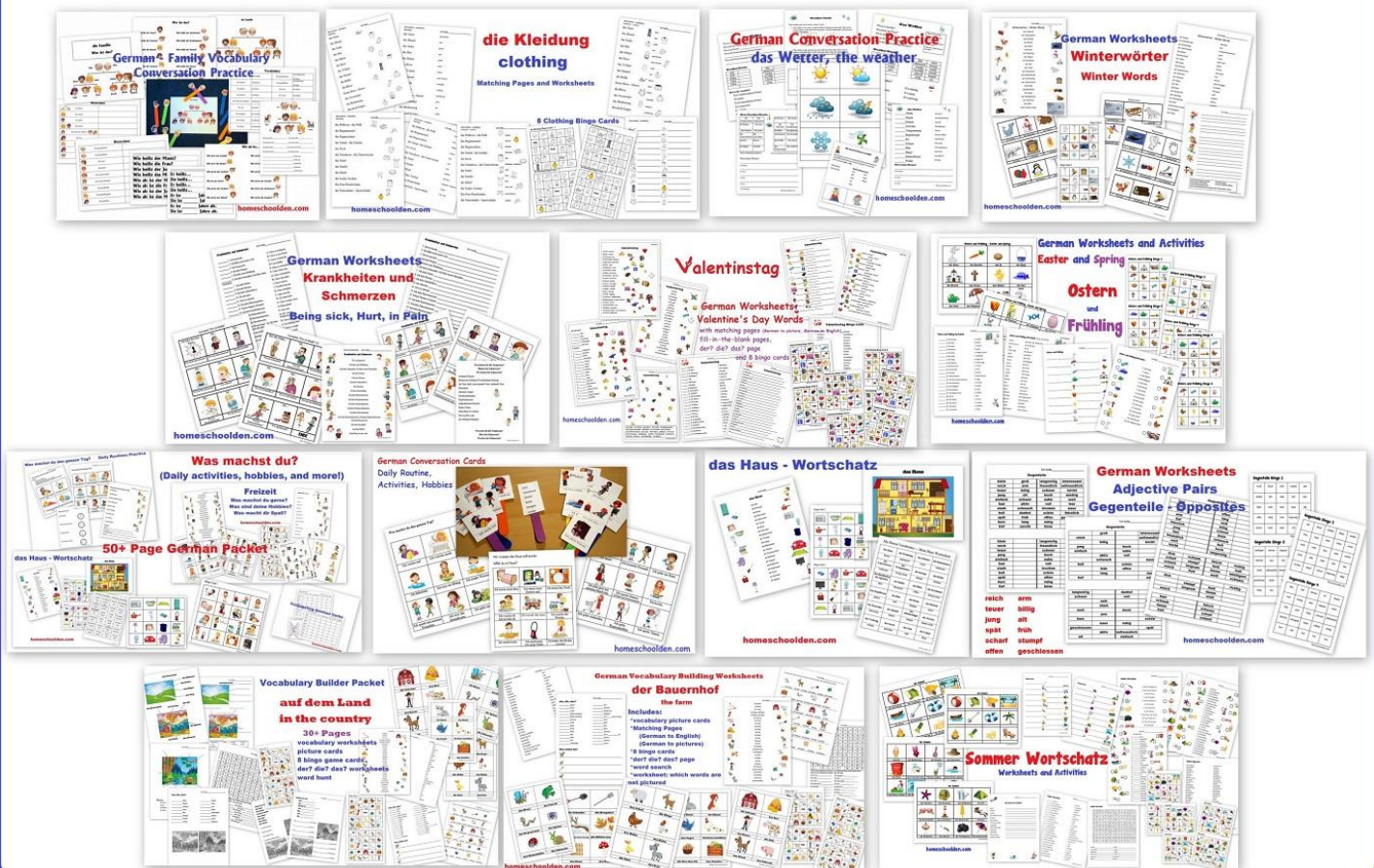
Be sure to check out **our store** for more of our packets! <http://homeschoolden.com/store/>

Spelling



You will find our German Packets Here: <http://homeschoolden.com/german-store/>

German Store



Here are just some of the packets we have available:

Earth Science Packet (Now 100+ pages!)

Earth Science Packet
75+ page packet

- *Earth and the Solar System
- *Layers of the Earth
- *Pangaea, Plate Tectonics
- *Faults
- *Earthquakes
- *Mountain Making
- *Volcanoes... and more!

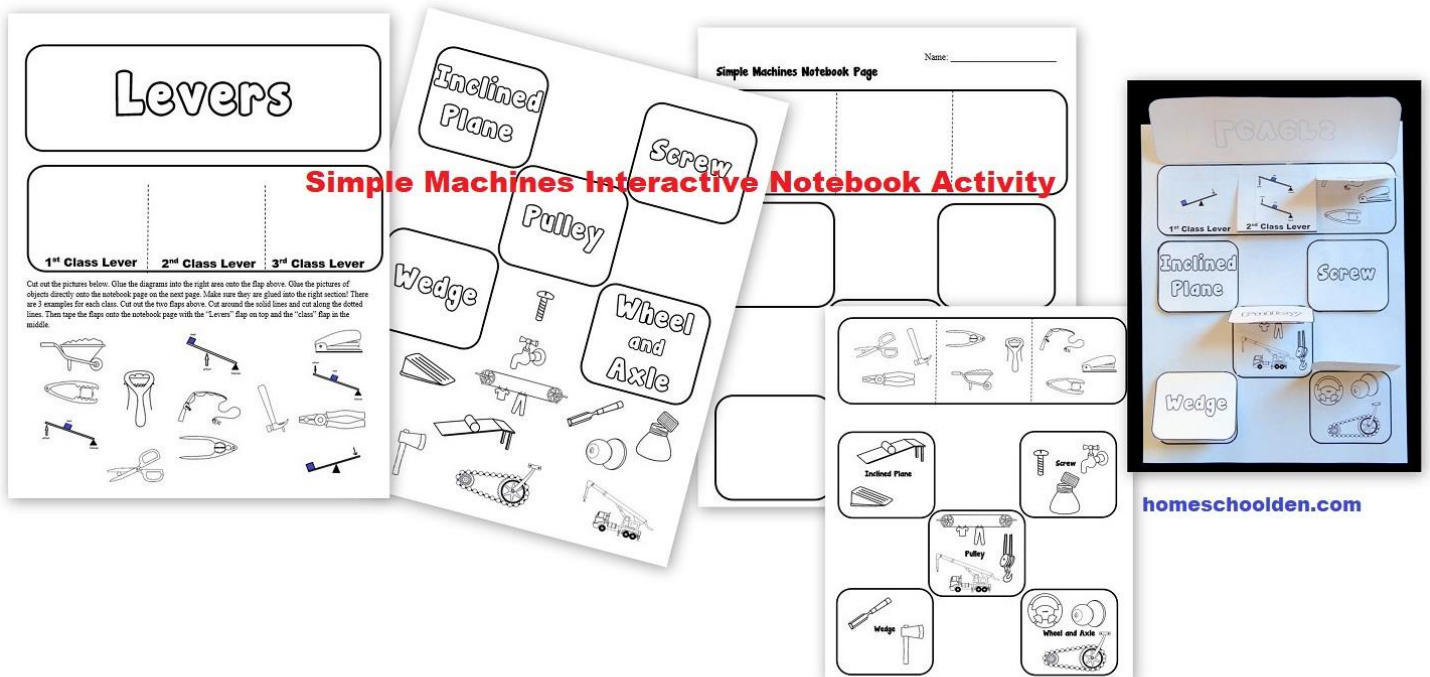
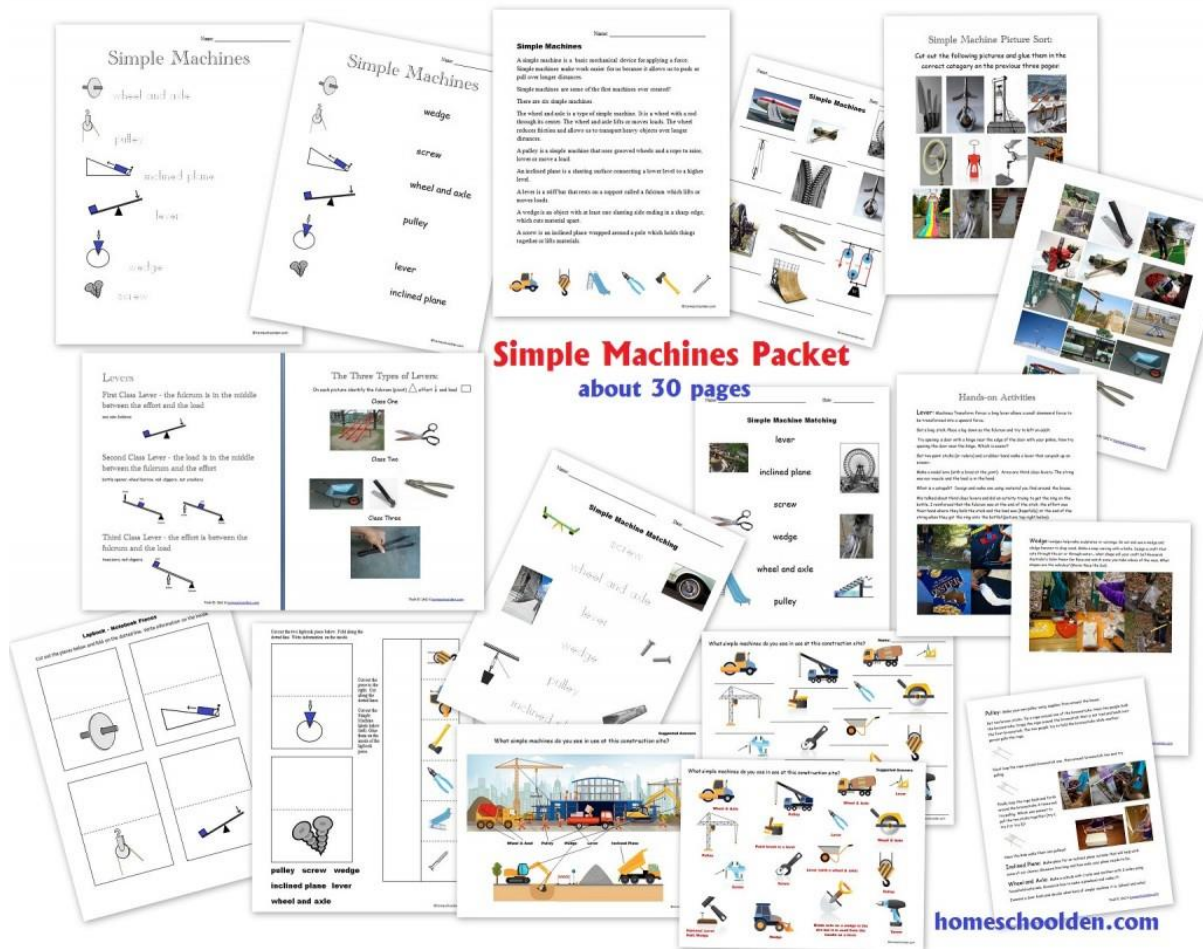
homeschoolden.com

Layers of the Earth Interactive Notebook Pages

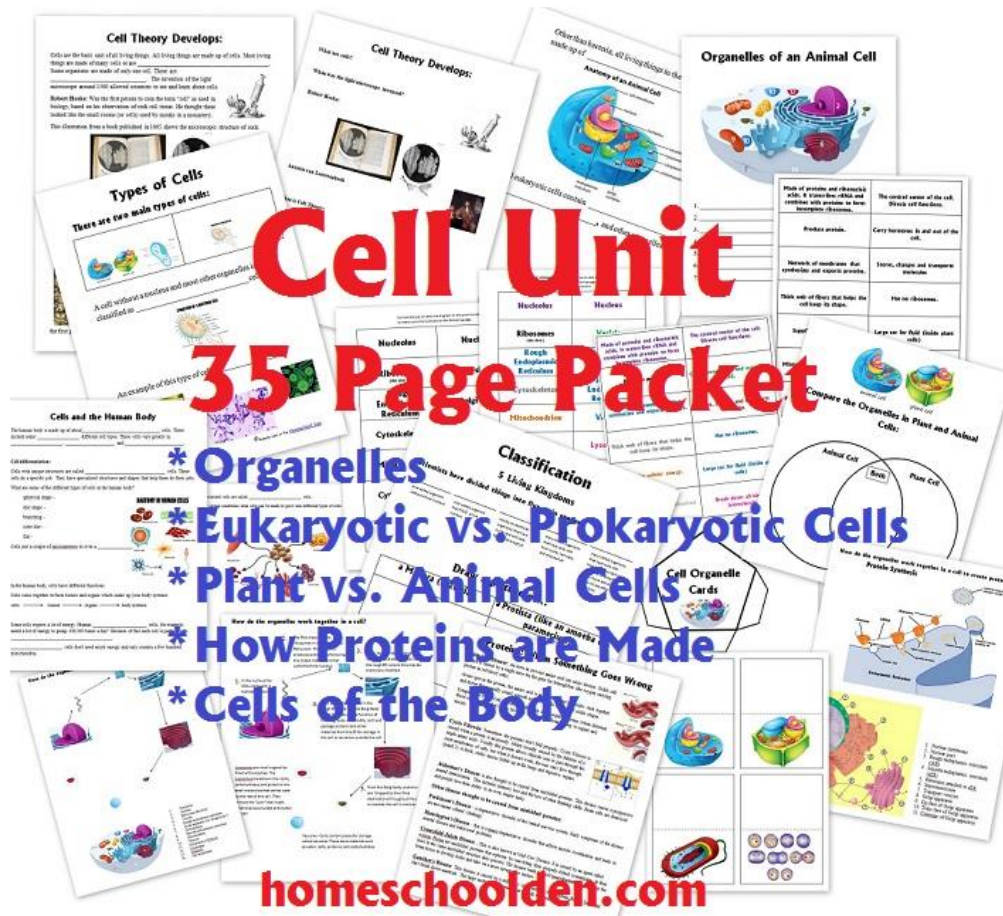
Types of Volcanoes Interactive Notebook Pages

homeschoolden.com

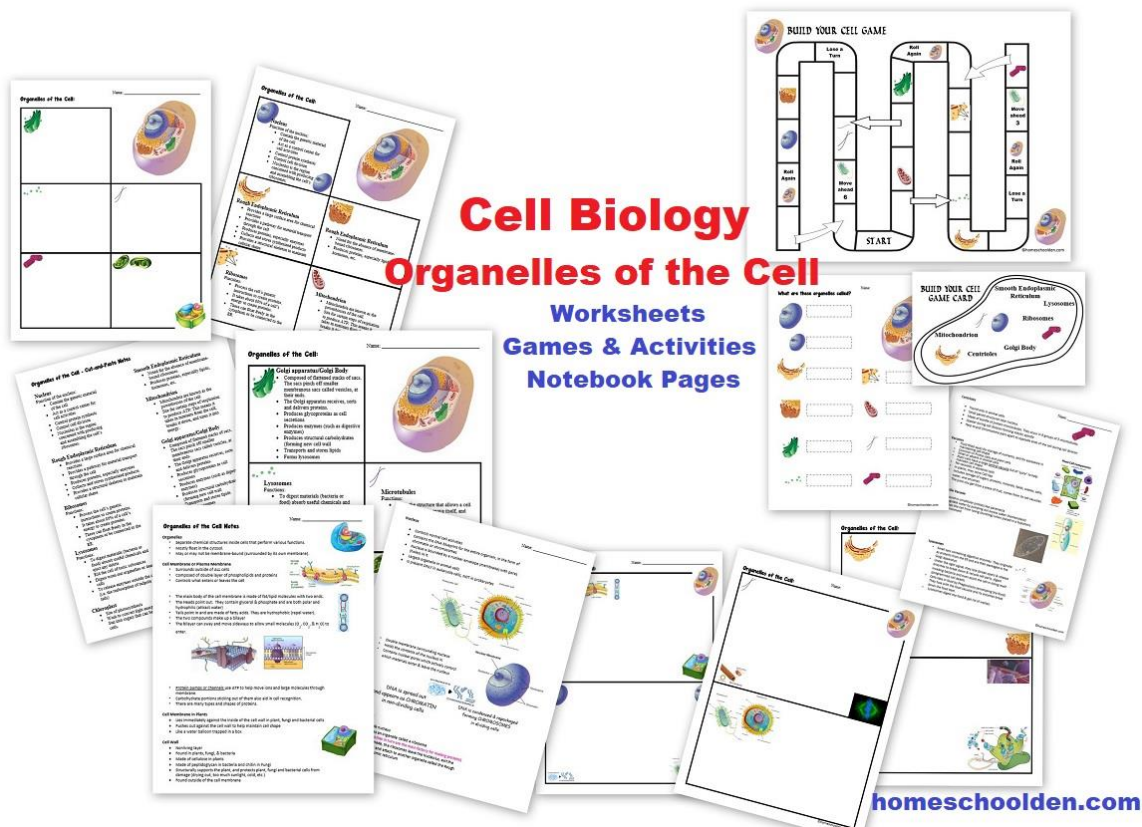
Simple Machines Packet (30 pages)



A Study of Cells (35 pages)

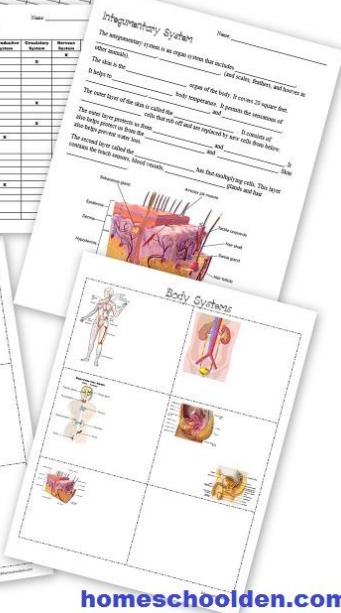
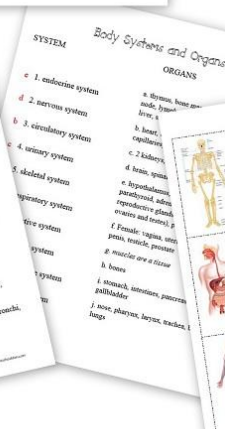
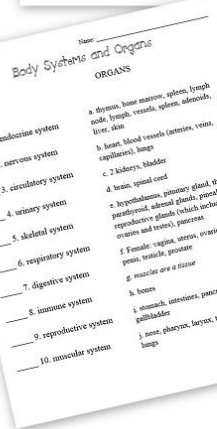
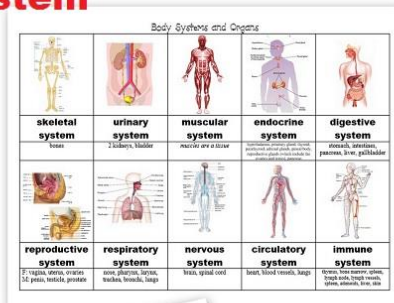
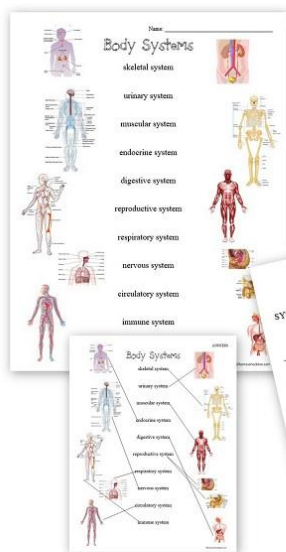


30 New Pages and Activities Being Added!



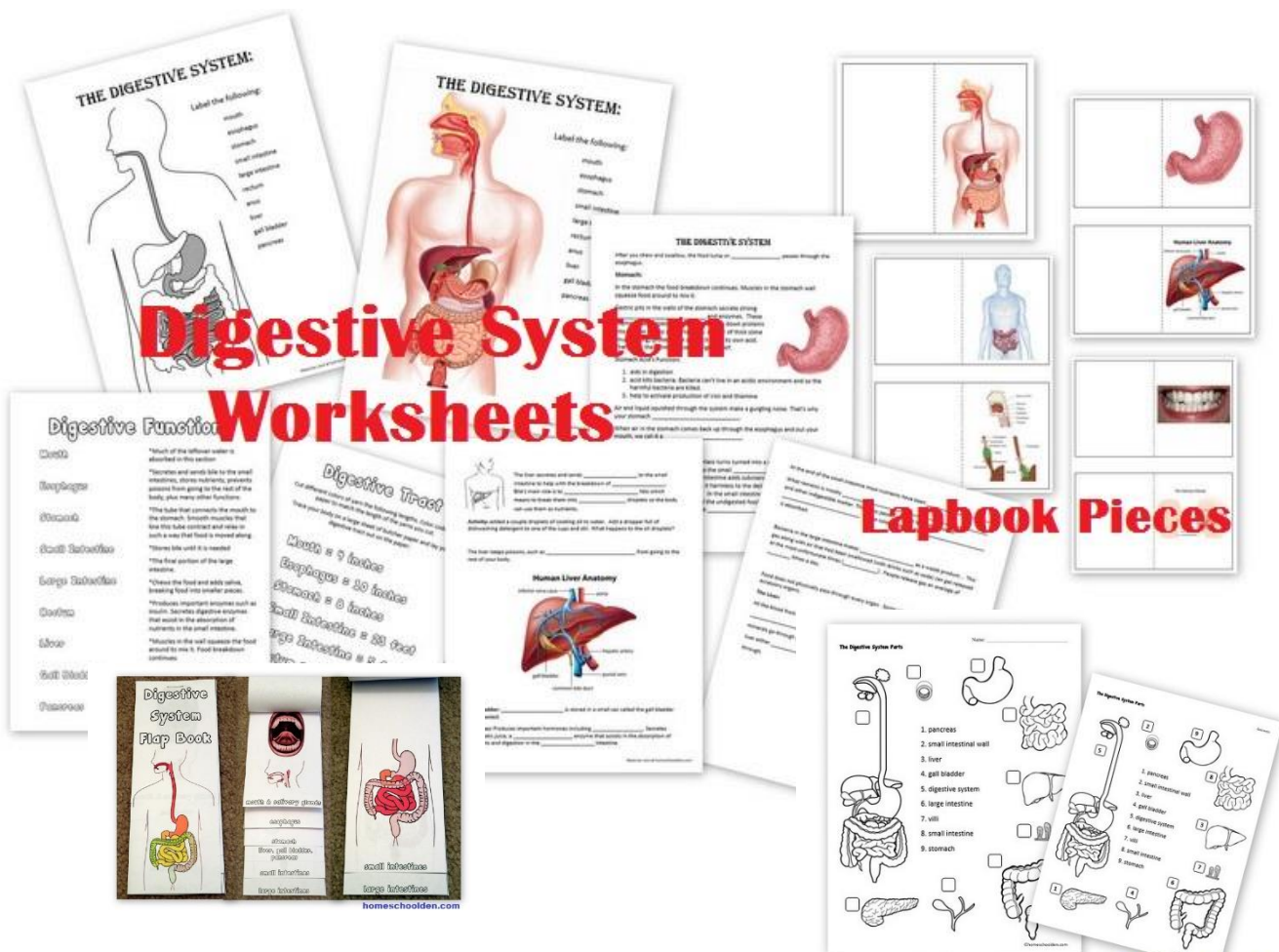
Human Body Systems (25 pages)

Human Body System Worksheets



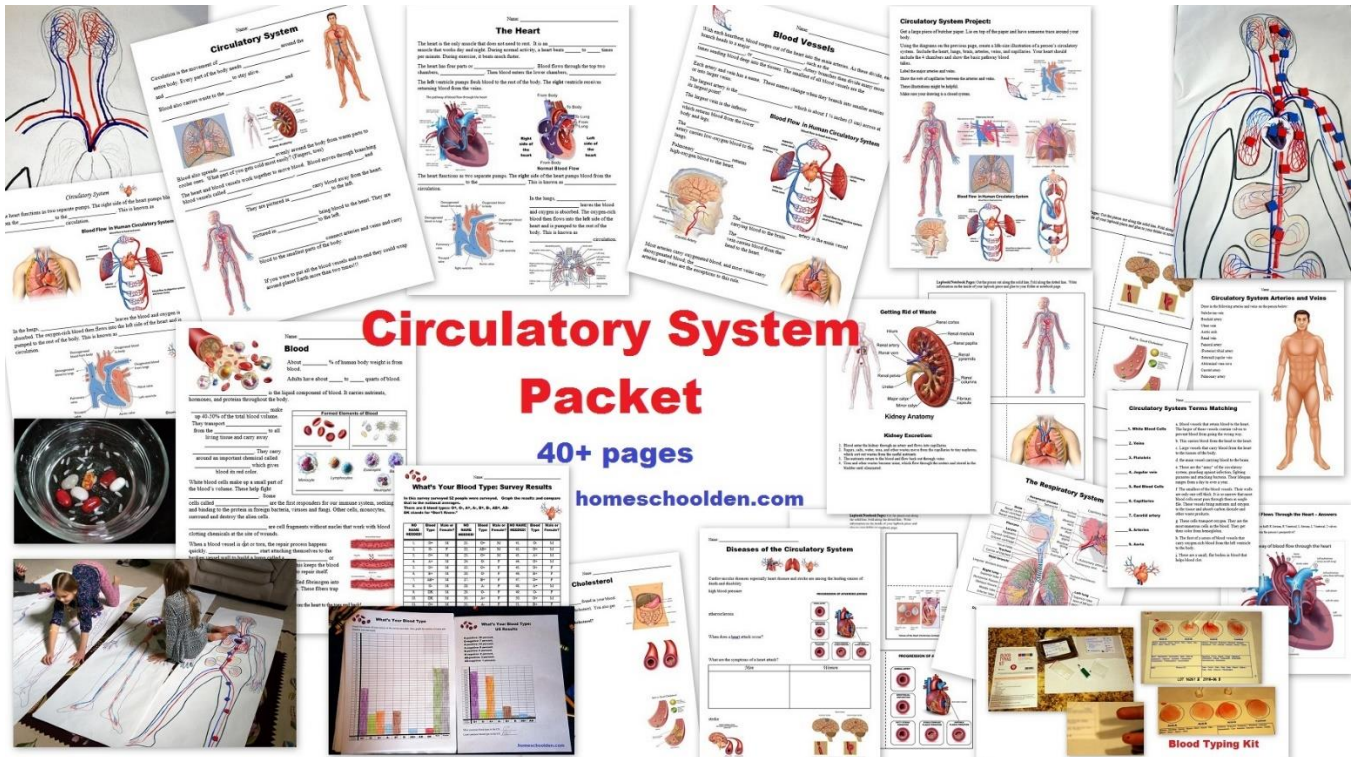
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Digestive System Packet (100+ pages)

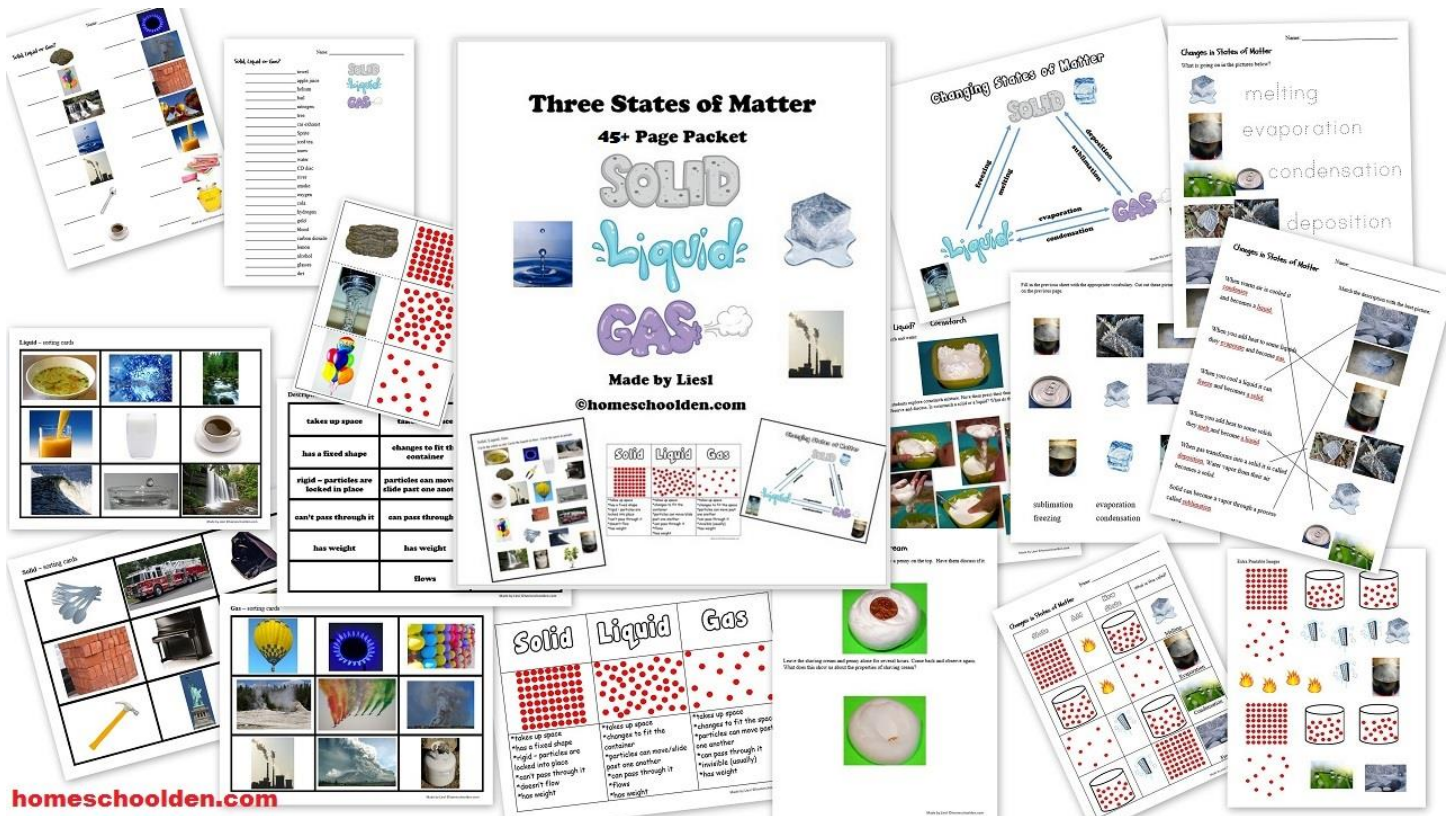


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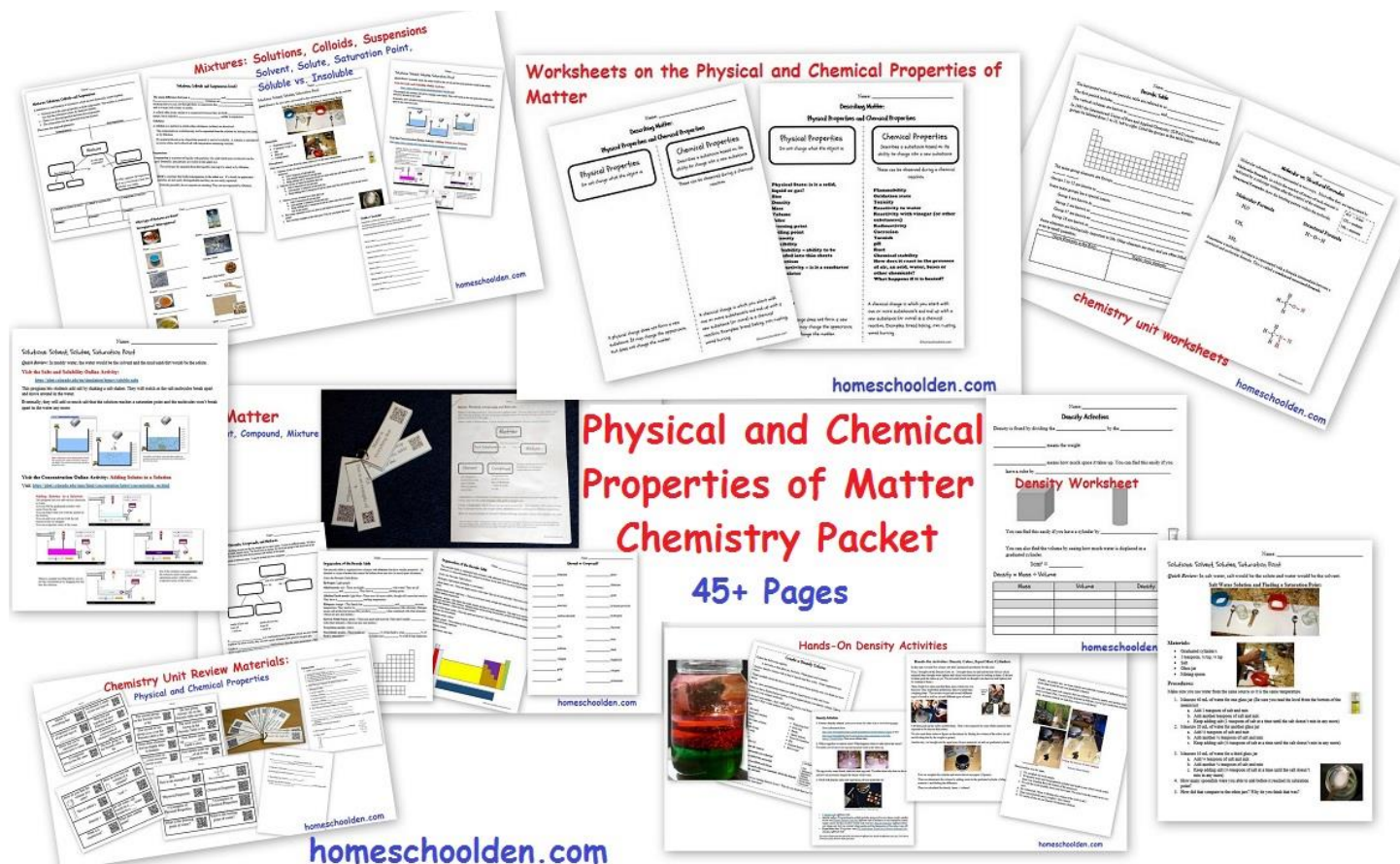
Circulatory Packet



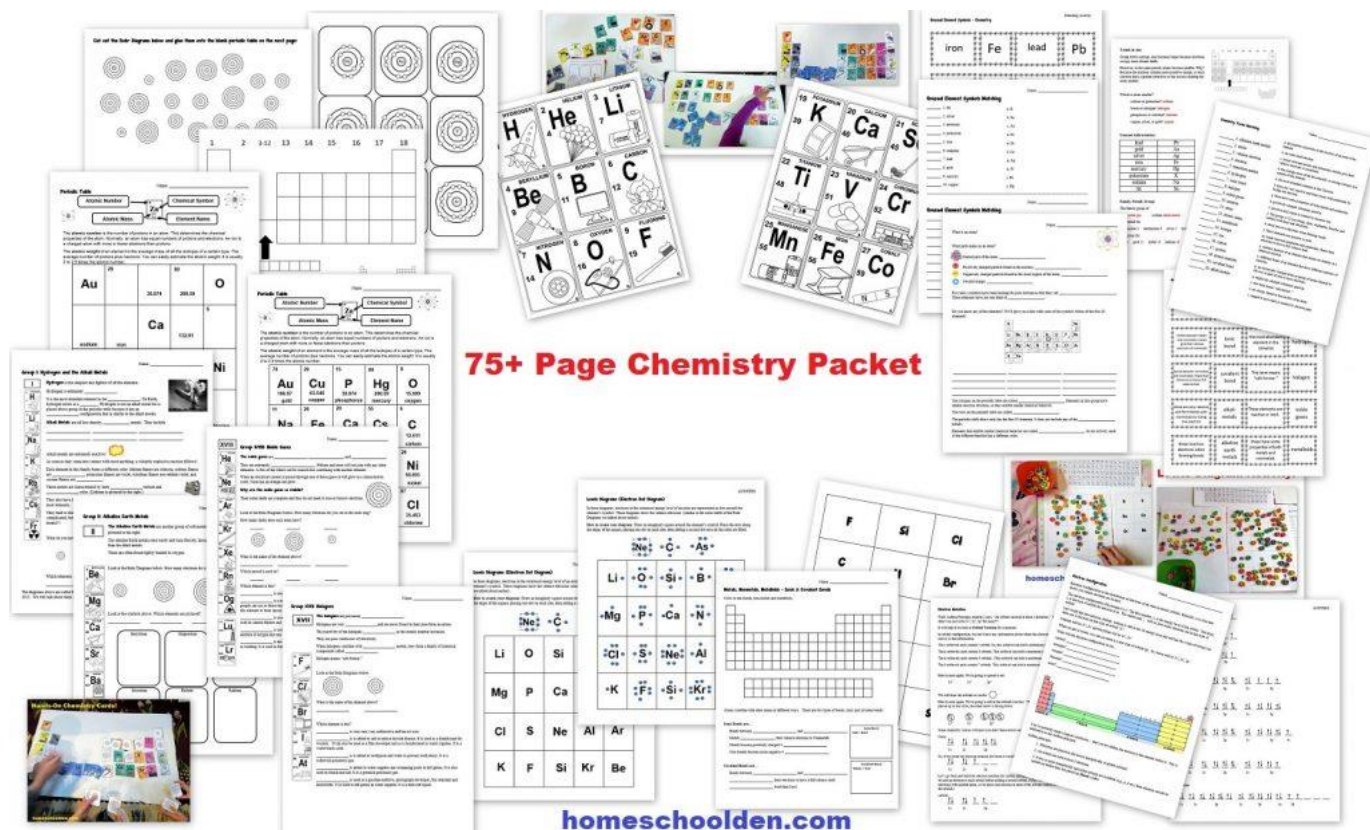
States of Matter Packet (50 pages)



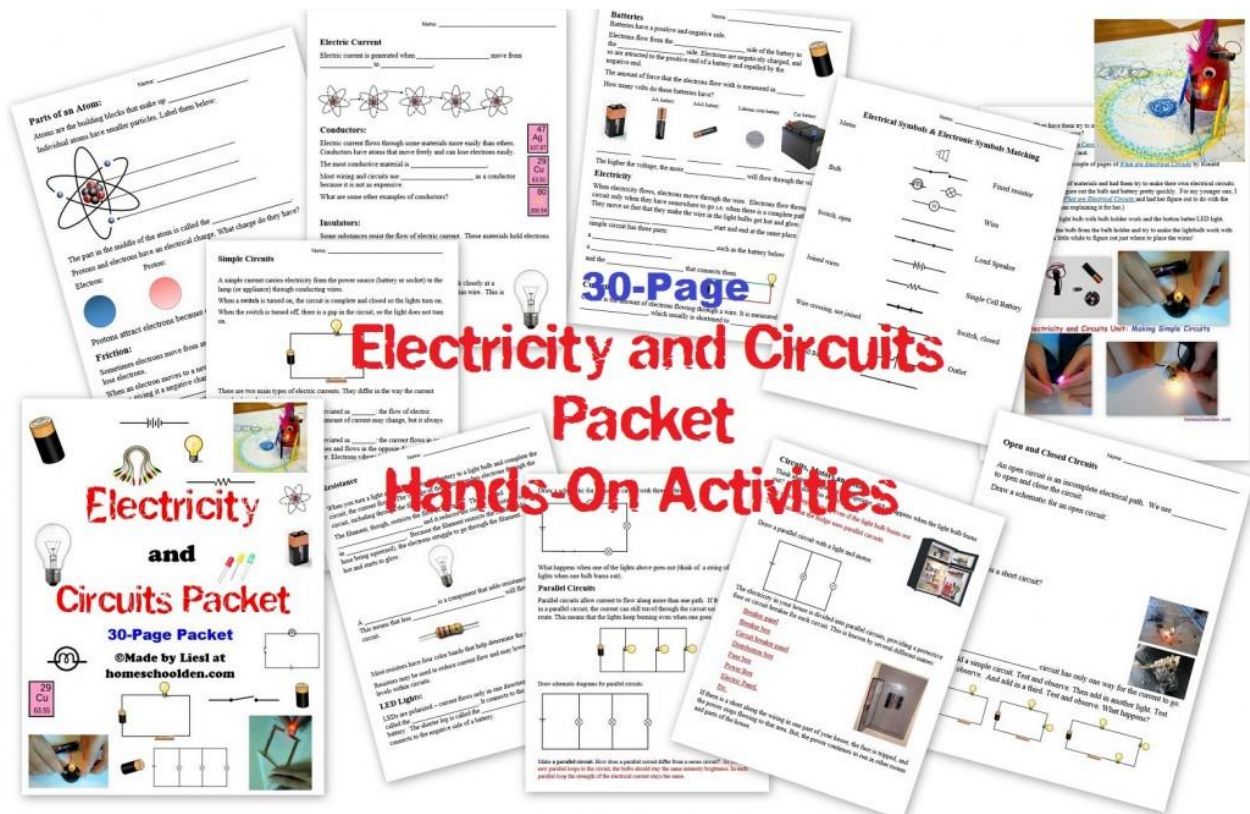
Physical and Chemical Properties of Matter (45 pages)



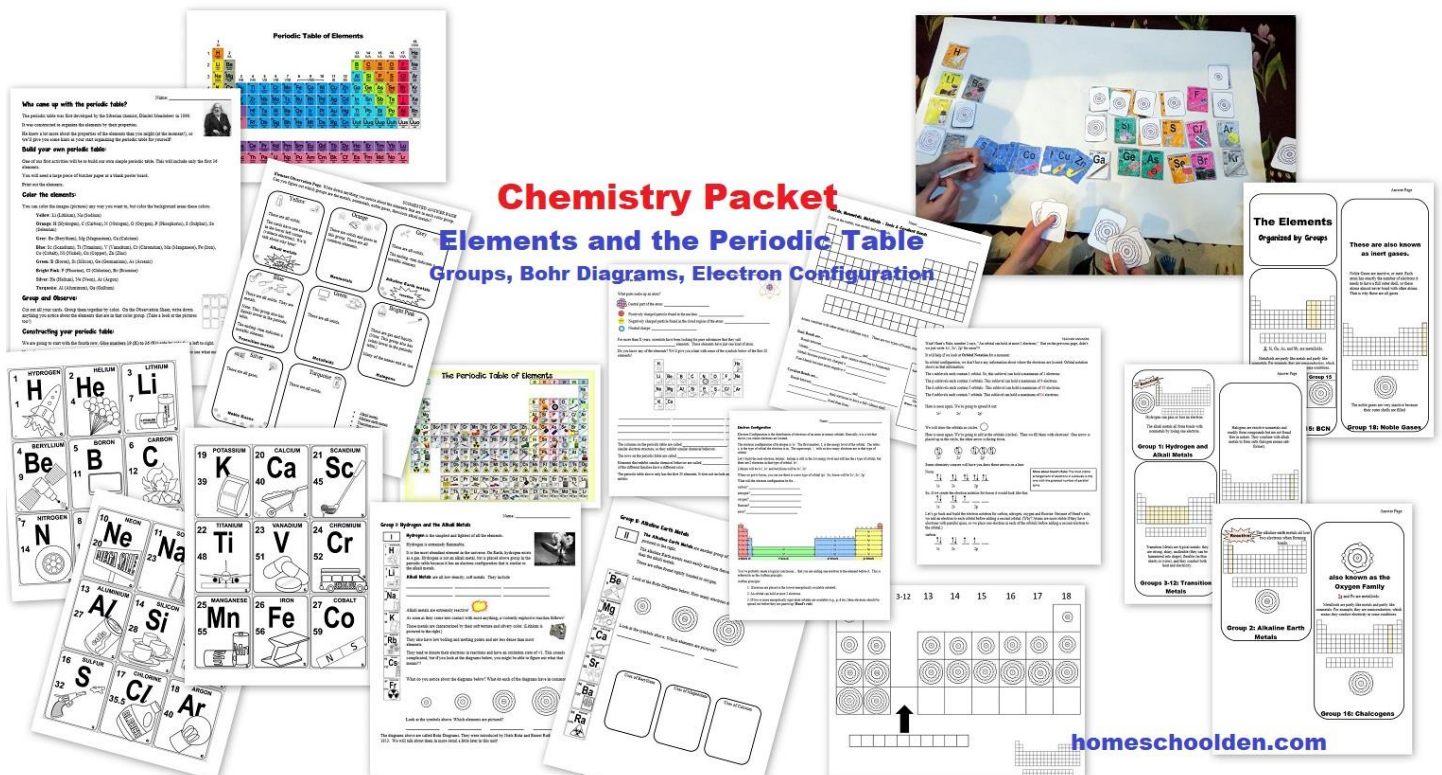
Chemistry Packet: Introduction to the Periodic Table



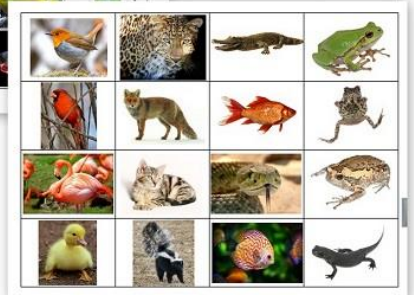
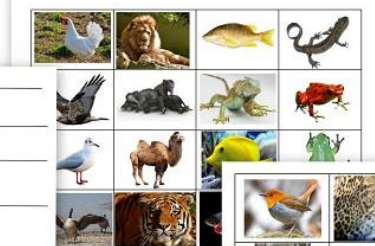
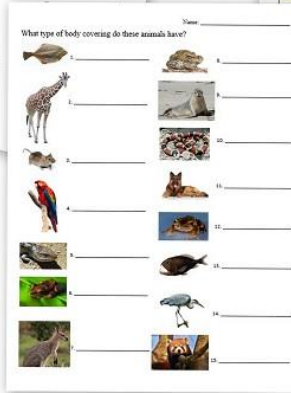
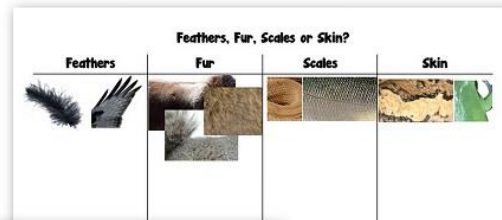
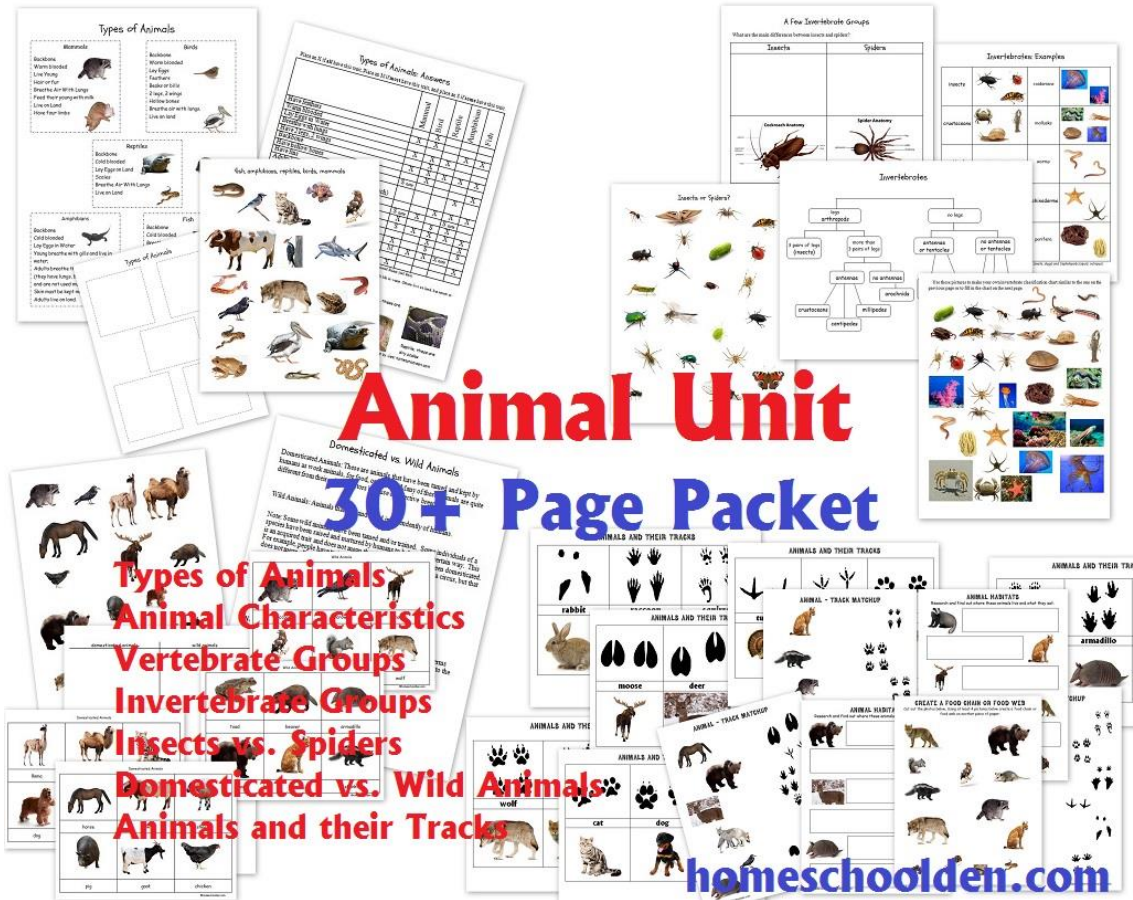
STEM: Electricity and Circuits Unit (30 pages)



Chemistry Packet – Coming Soon! Periodic Table, Atomic Structure, Valence Electrons, Bohr Diagrams, Electron Dot Diagrams and More!



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



Biology Packet (60+ pages)

The image displays a collection of educational materials for a biology unit on the biosphere. The central focus is a large, bold title: **Biology Packet**, **The Biosphere**, **Biomes, Ecosystems, Habitats,** **Biological Interactions,** **Feeding Relationships** **and more!** Below the title, the text **60+ Pages** is prominently displayed.

Surrounding the central text are numerous worksheets and diagrams:

- Levels of Organization:** A diagram showing the hierarchy from individual to biosphere.
- Climate Zones:** A world map showing the distribution of climate zones (Polar, Temperate, Tropical).
- Food Chains:** A diagram illustrating the flow of energy from producers to consumers.
- Energy Pyramid:** A diagram showing the flow of energy from producers to consumers.
- Biomes:** A world map showing the distribution of biomes (Tropical Rainforest, Tropical Savanna, Desert, Temperate Deciduous Forest, Temperate Boreal Forest, Arctic and Alpine Tundra).
- Feeding Relationships:** A diagram showing the flow of energy from producers to consumers.
- Habitats:** A diagram showing the flow of energy from producers to consumers.
- Biological Interactions:** A diagram showing the flow of energy from producers to consumers.
- What is a habitat?** A worksheet defining habitat and its components.
- Feeding Relationships:** A worksheet defining feeding relationships and their components.
- Biomes and their Abiotic Factors:** A worksheet defining biomes and their abiotic factors.
- Energy Pyramid:** A worksheet defining energy pyramids and their components.
- Food Chains:** A worksheet defining food chains and their components.
- Levels of Organization:** A worksheet defining levels of organization and their components.
- Climate Zones:** A worksheet defining climate zones and their components.
- Biomes:** A worksheet defining biomes and their components.
- Feeding Relationships:** A worksheet defining feeding relationships and their components.
- Habitats:** A worksheet defining habitats and their components.
- Biological Interactions:** A worksheet defining biological interactions and their components.

The worksheets include various diagrams, maps, and text boxes, providing a comprehensive overview of the biosphere and its components.

Ocean Packet

65+ Pages

**Marine Habitats, Ocean Navigation,
Features of the Ocean Floor, Salinity,
Ocean Tides and Currents, Ocean Life,
Bioluminescence, and More**

homeschoolden.com

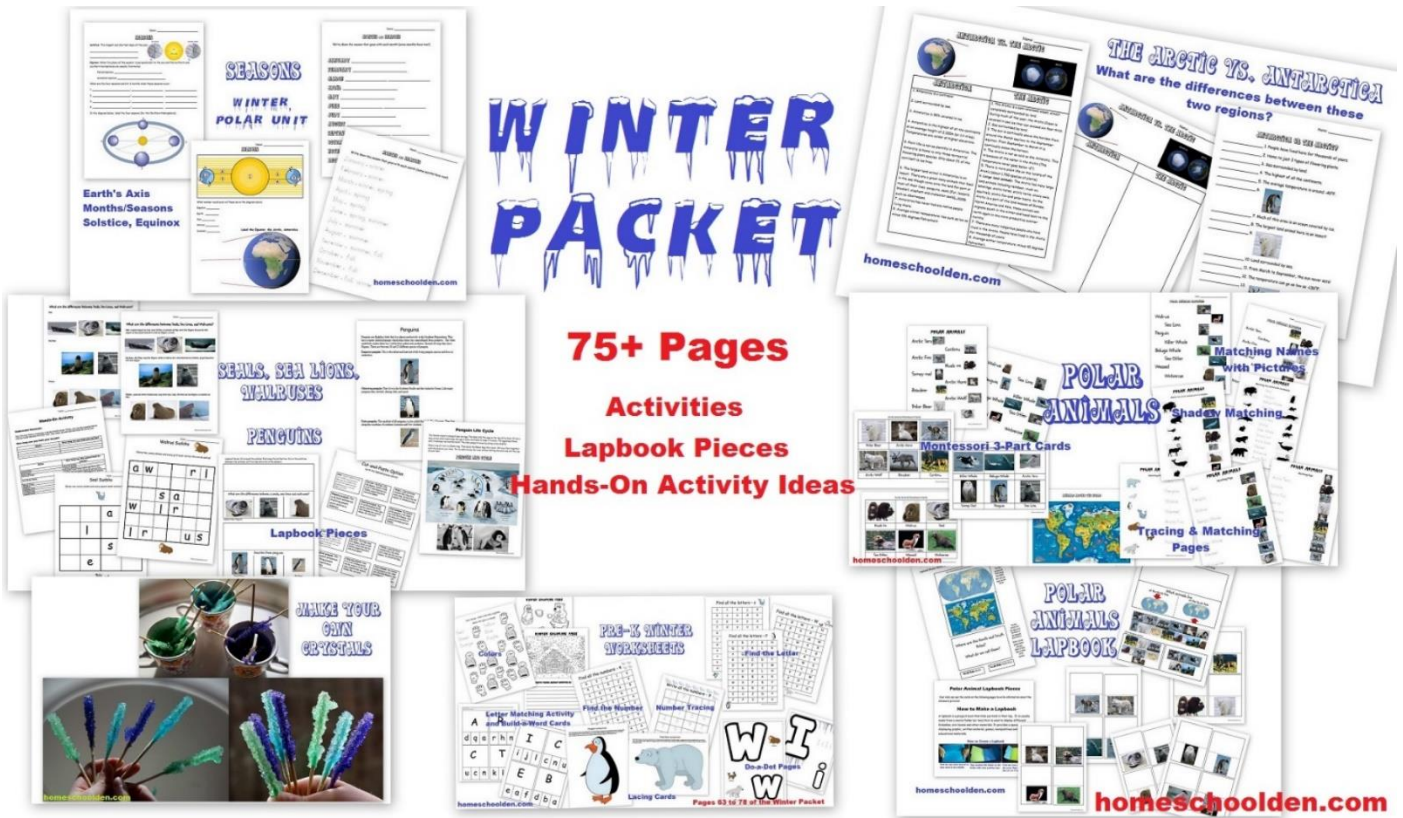
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World Animals Packet 60+ page Packet

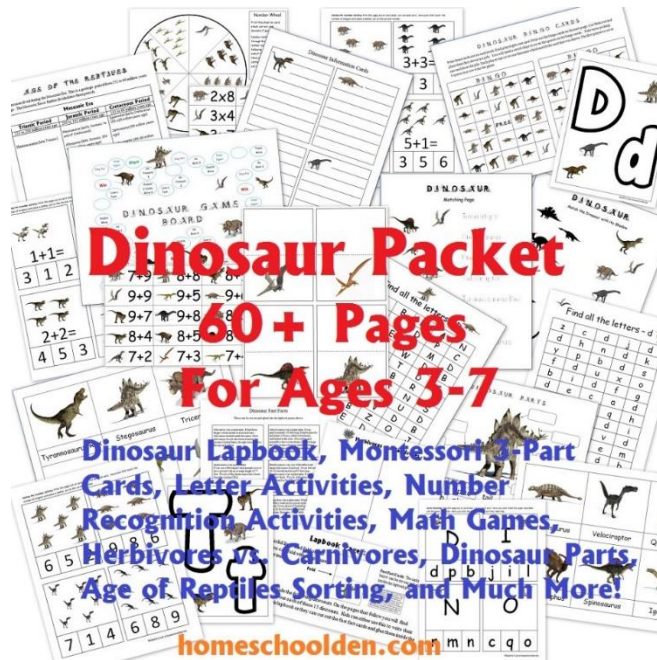


... be the first to collect animals from all around the world.

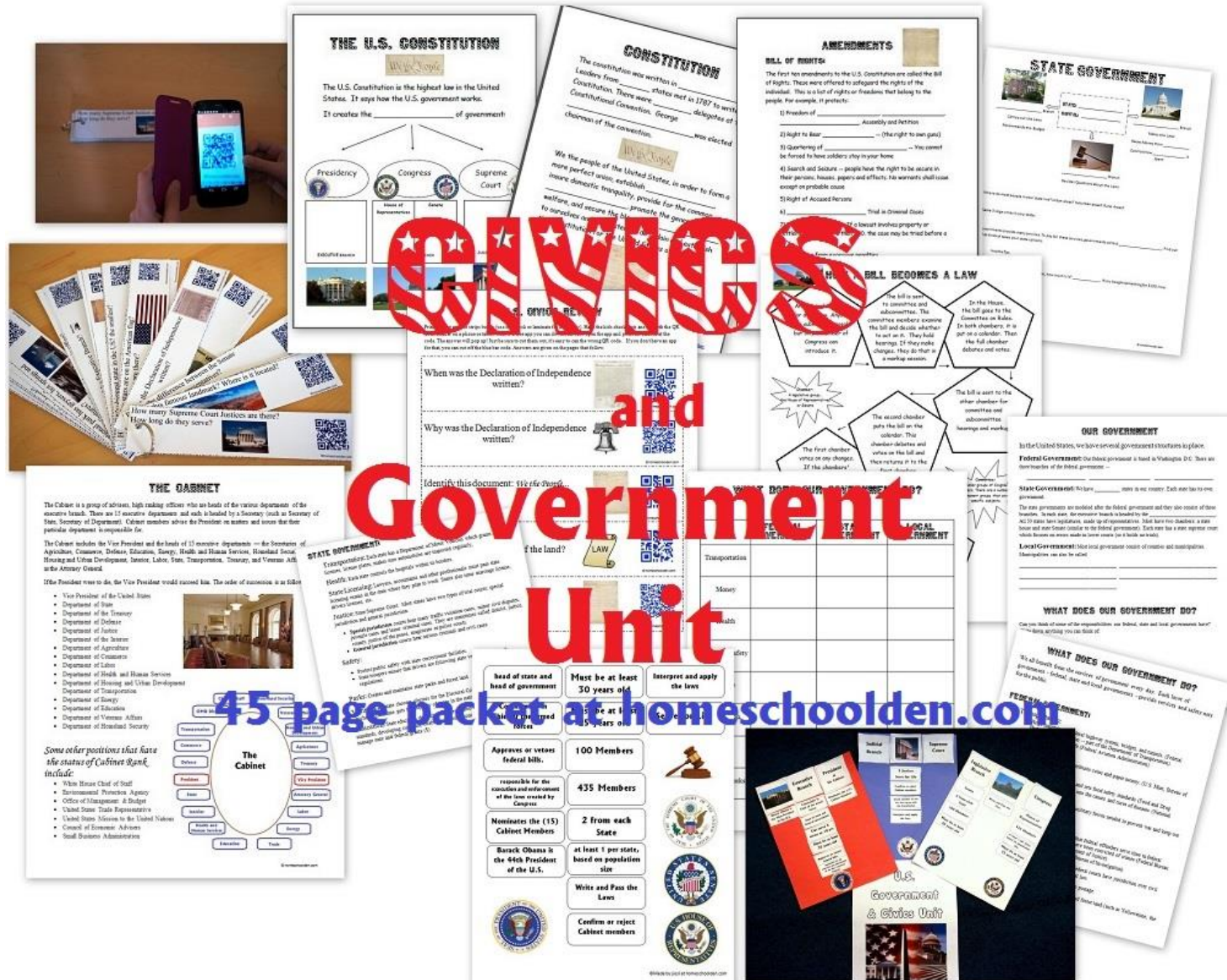
Winter Packet: Earth's Axis/Seasons, The Arctic vs. Antarctica, Polar Animals and More (75+ pages)



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



Civics and Government Unit (45 pages)

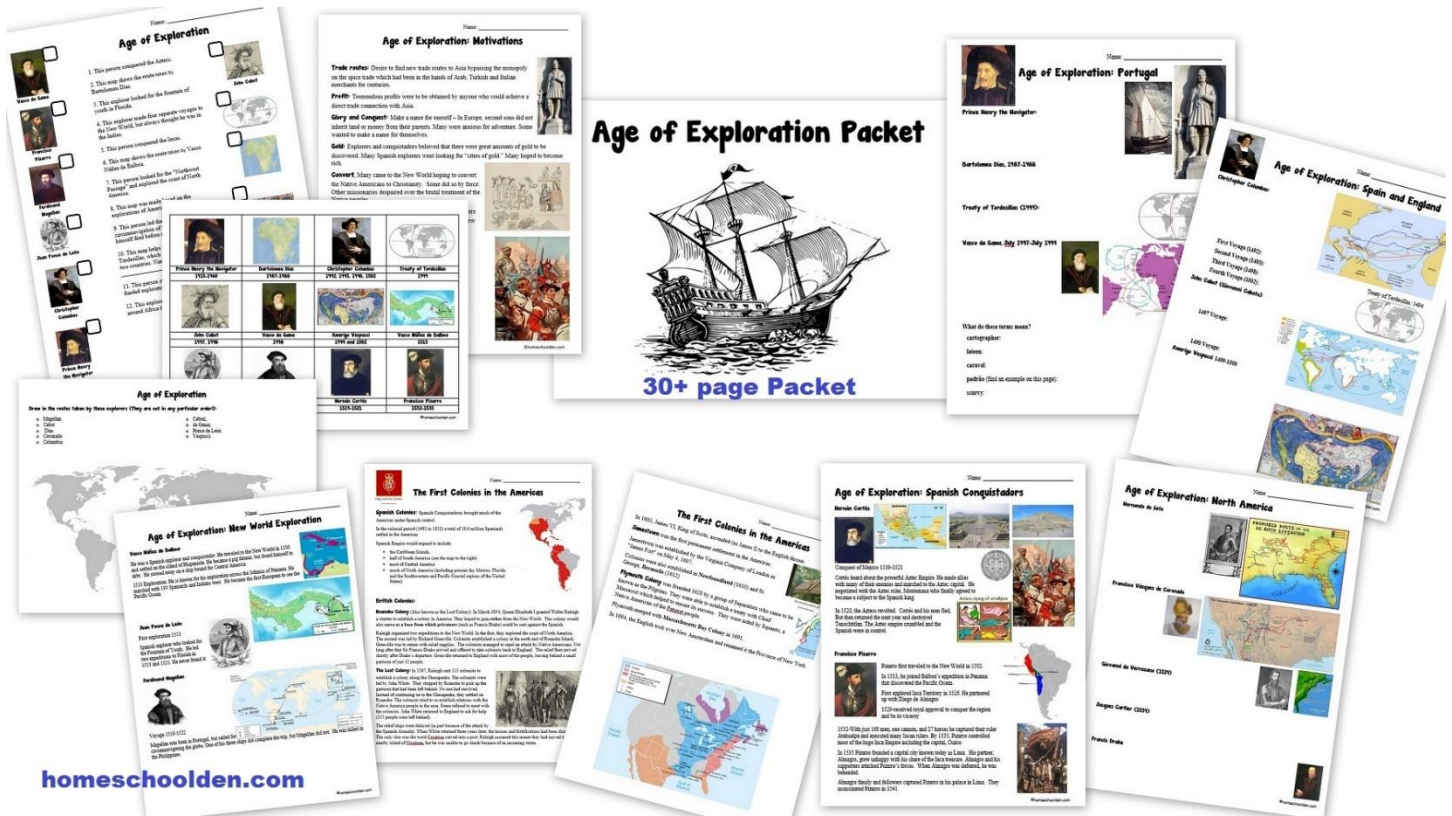


World Facts and Geographical Features Packet Do your kids know the 4 largest countries? Which countries have the most people? The longest river? This packet covers basic world and U.S. facts.

This packet now includes a second part: The second part of the World Facts Packet covers geography land form terms from lakes, islands and peninsulas to the difference between bays, gulfs and sounds or between deltas & estuaries. It also includes a brief study of topographic maps.



Age of Exploration Packet



Causes and Events Leading the American Revolution Unit



Oregon Trail Packet

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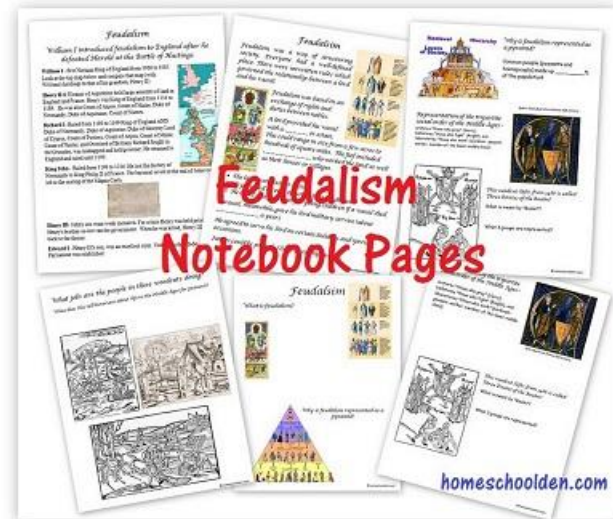
The collage features several historical documents and photographs. At the top left, a document titled "California Note" dated "January 1st 1849" is visible. Below it, a photograph shows a group of men in 19th-century clothing. To the right, a document titled "California Gold Rush" is partially visible. In the center, a circular arrangement of documents and photographs is displayed, including a photograph of a man in a suit and a document titled "California Gold Rush". To the right of this central arrangement is a map of California with red areas indicating gold fields, and a document titled "California Gold Rush". At the bottom left, a document titled "The Gold Rush" is visible, and at the bottom right, a document titled "California Gold Rush" is visible.

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Slavery and the Civil War Unit



Feudalism Packet



Middle Ages Unit

Feudalism Activities



Renaissance and Reformation Unit



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



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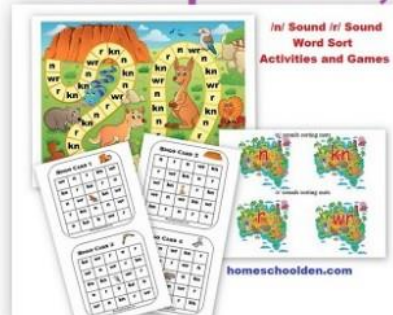
Spelling Activities You will also find these in [Our Store](#).

Long A and Long I Word Sort Activities



Long i Sound Word Sort and Activities

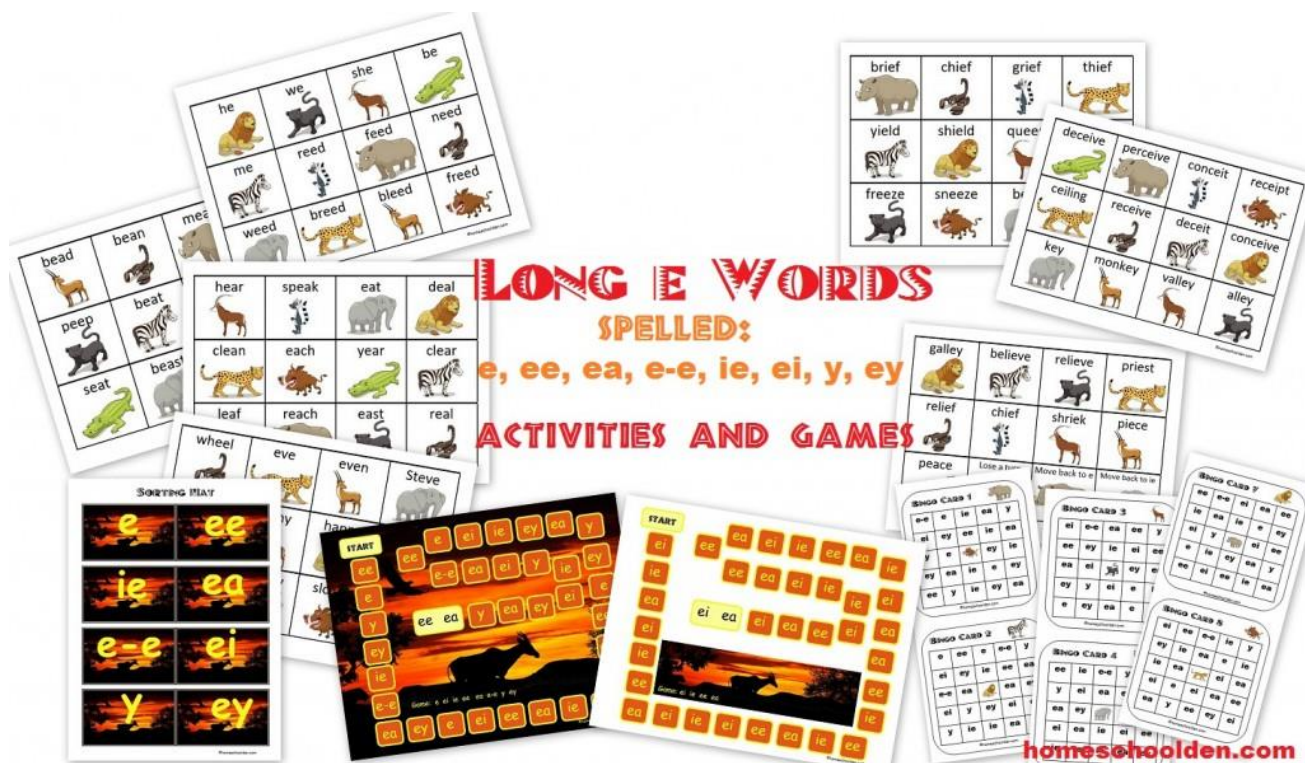
Castle/Unicorn Theme Practice y, i-e, and ie spellings.
Australia-Theme Activities practice i, i-e, ie, igh, ind and y



Bonus Activities
(Also Australian-themed)
/n/ and /r/ Sounds: n, kn, r and wr

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Long E Words: e ee ea e-e, ie, ei, y ey



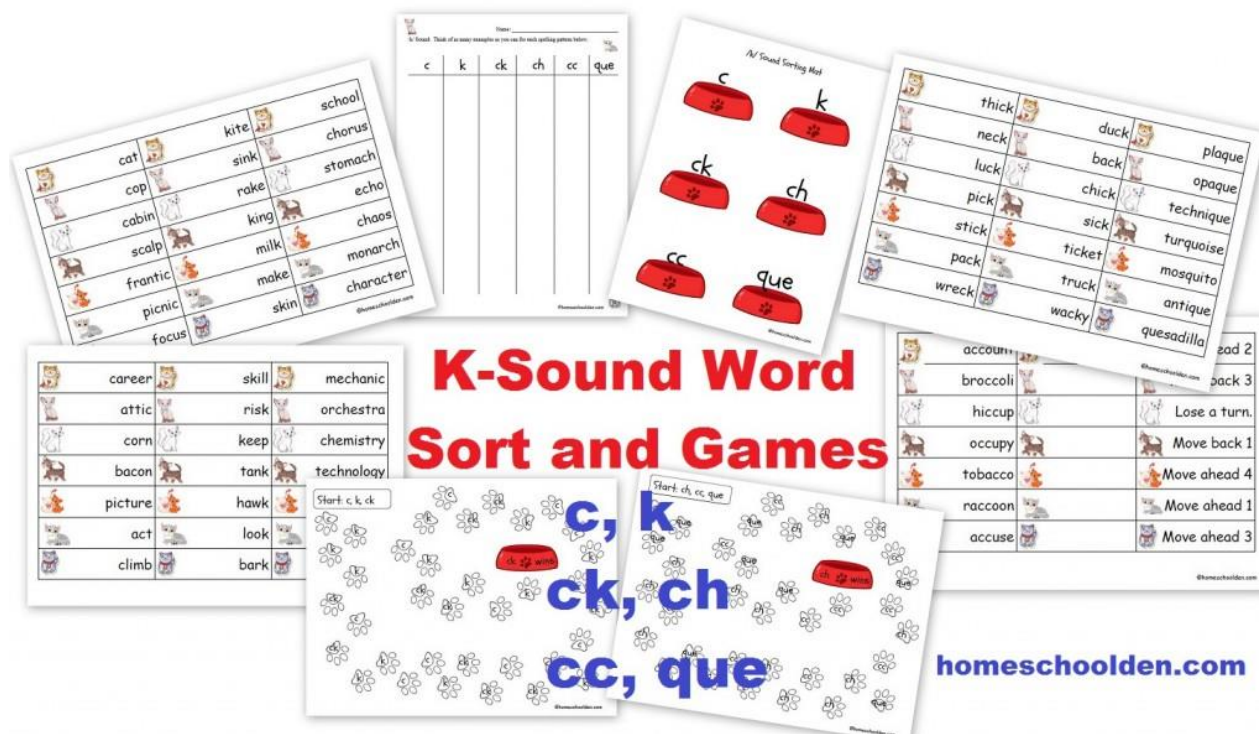
ou ow oi oy aw au Word Sort



er Sound Word Sort and Game: ur, ir, er, or, ear, our Spelling Words



K-Sound Spelling Sort: This set works on the /k/ sound: covering the hard K-sound with spellings c, k, ck, ch, cc and que.



L-Sound Spelling Word Endings -le -el -al -il -ol -ile Word Sort, Games, and Activities

le el al

people	level	le
while	model	sa
little	hotel	gen
table	travel	mat
possible	channel	hos
rule	fuel	indivi
available	panel	spe
trouble	novel	ani

il ol ile

until	control	while
pupil	alcohol	smile
civil	symbol	mile
evil	petrol	missile
Brazil	cholesterol	fragile
pencil	idol	fertile
fossil	capitol	agile
basil	parasol	simile

article	personnel	normal
terrible	label	central
considerable	tunnel	final
responsible	parallel	official
circle	chapel	personal
schedule	vessel	financial
comfortable	colonel	potential
valuable	angel	proposal
eagle	cancel	trial

il ol ile

peril	protocol	imbecile
tranquil	pistol	immobile
tonsil	patrol	Move 2 - ol
gerbil	aerosol	Move 2 - le
council	daffodil	Move back 2 - el
nostril	lentil	Move back 2 - al
April		

channel individual control

Spelling Games & Activities

Words that end in -le -el -al -il -ol -ile

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BINGO CARD 1

al	le	il	ol
el	al	le	ol
il	al	le	ol
ol	el	al	le

BINGO CARD 2

le	ol	al	il
il	le	al	ol
ol	il	le	al
al	le	il	ol

BINGO CARD 3

il	le	ol	al
ol	il	le	al
al	ol	il	le
le	al	ol	il

BINGO CARD 4

il	al	le	ol
ol	il	le	al
le	ol	al	il
al	le	il	ol

BINGO CARD 5

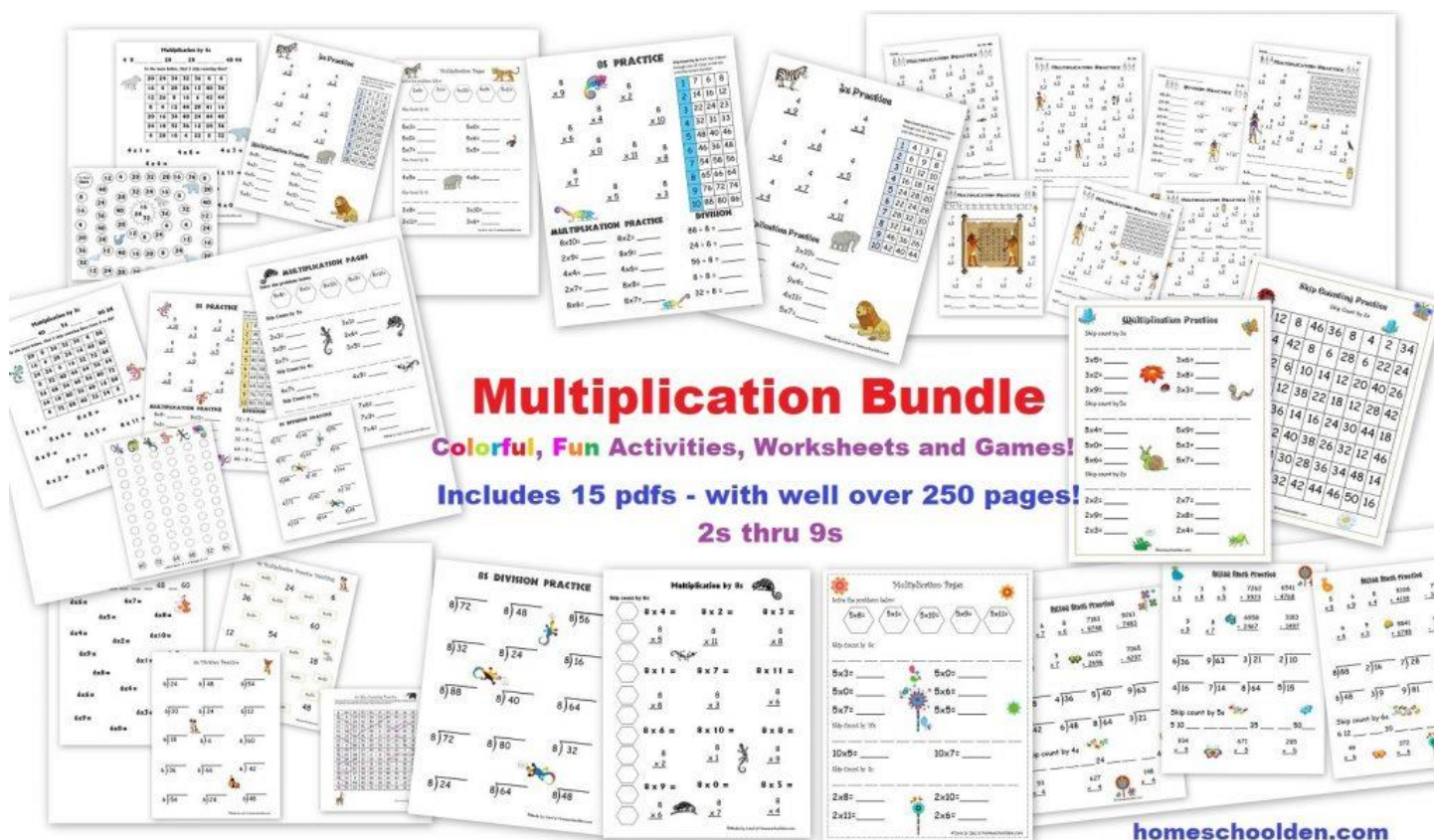
ol	al	le	il
le	ol	il	al
il	le	al	ol
al	le	ol	il

BINGO CARD 6

il	le	ol	al
ol	il	le	al
al	ol	il	le
le	al	ol	il

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 250 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.

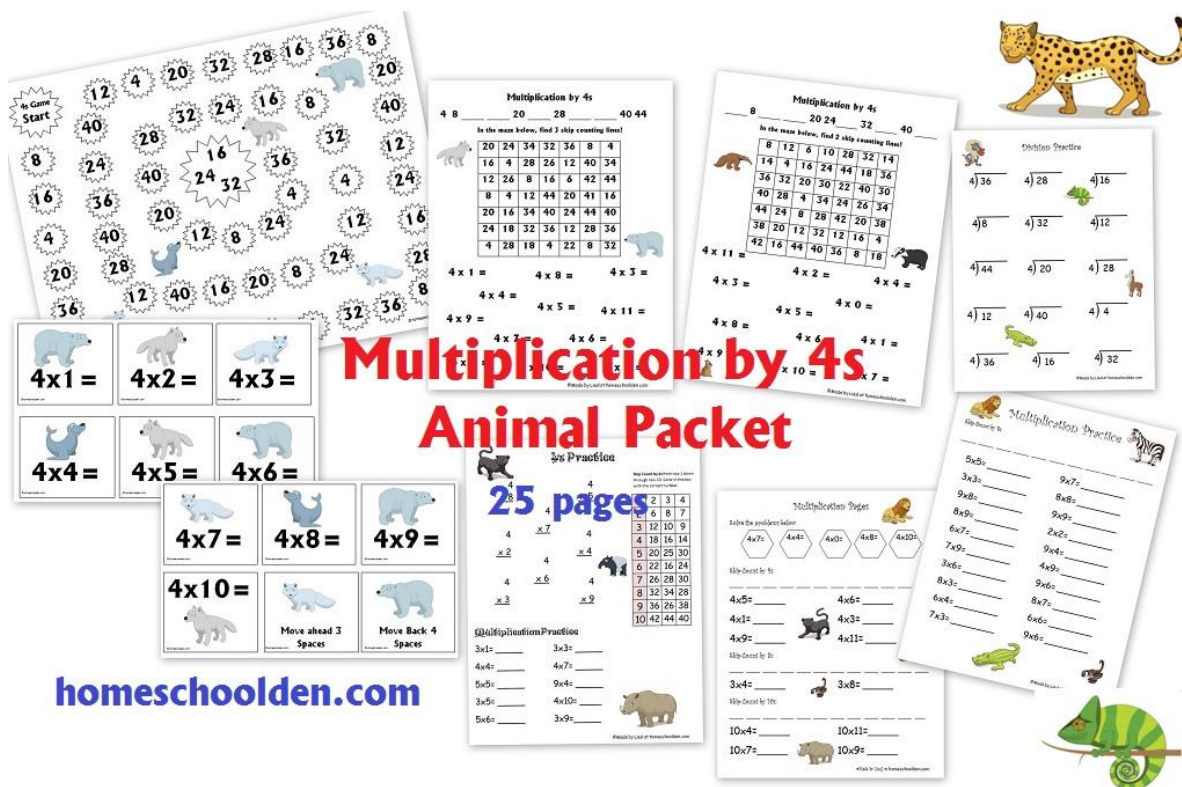


**Multiplication by 3s
File Folder Game**

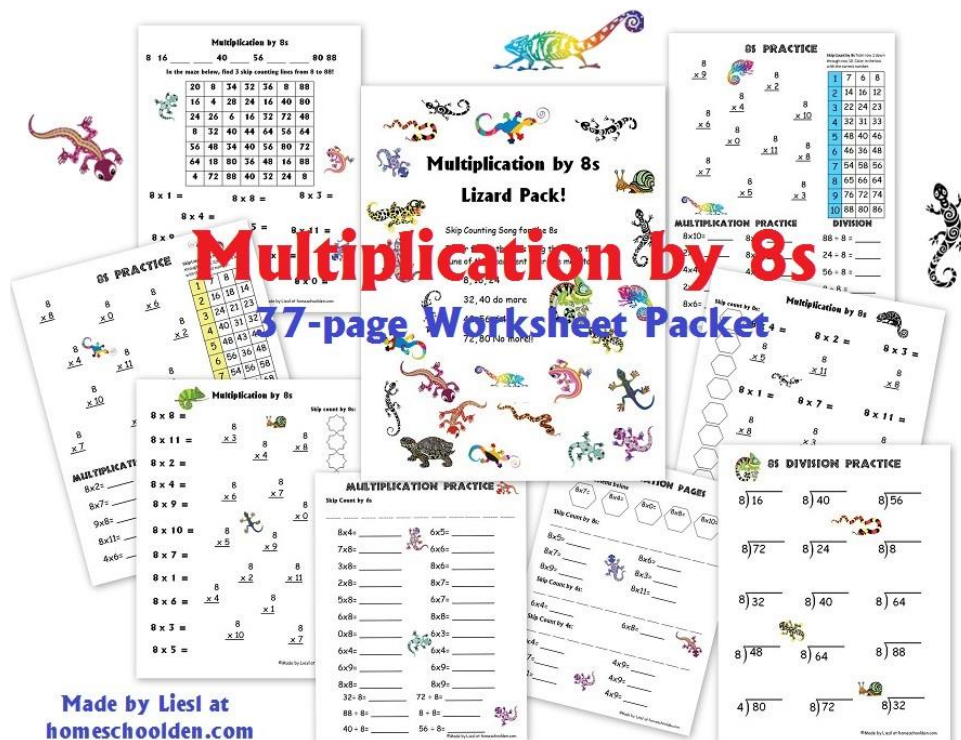


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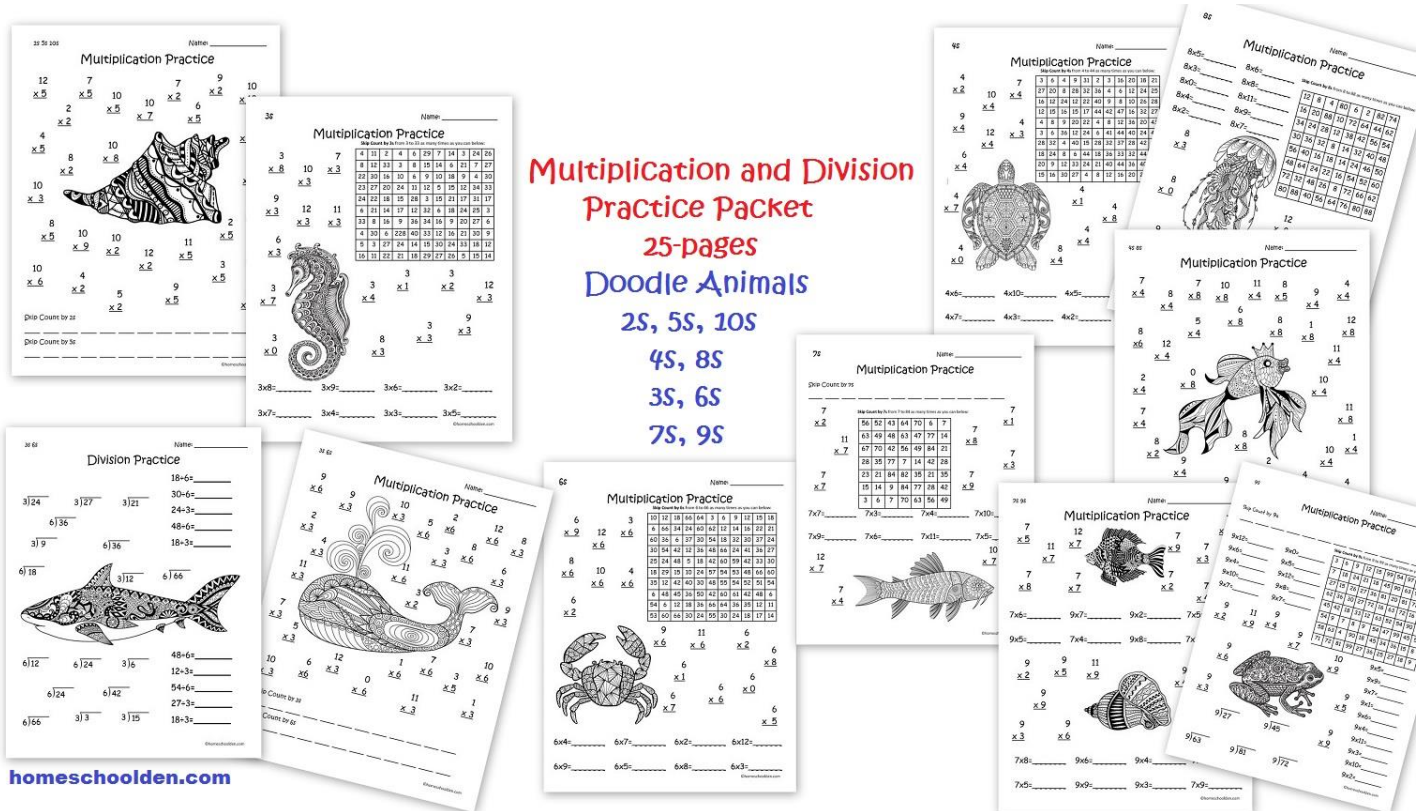
Here are some of the 4s pages:



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](#):



[Learning the Multiplication Tables 2s thru 9s](#) or you can purchase our Multiplication Bundle in [Our Store](#).

Click Here to Visit Our Store!

Science Units:
(Scroll down below for larger images and descriptions of each unit.)

- Available** \$4.00 Earth Science Unit
- Available** \$1.50 Simple Machines Unit
- Available** \$4.00 States of Matter Packet (see bundle option)
- Available** \$4.00 Physical and Chemical Properties of Matter Unit (see bundle option)
Matter: Elements, Compounds, Mixtures, Organization of the Periodic Table; Molecular vs. Structural Formulas; Describing Matter: Physical and Chemical Properties; Density; Activities—Mass/Volume; Mixtures/Solutions; Colloids and Suspensions
- Available** \$5.00 BUNDLE OPTION: States of Matter Packet and Properties of Matter Packet
- Available** \$1.50 A Study of Cells Unit
- Available** \$1.50 Human Body Systems
- Available** \$4.00 Skeleton Worksheet Packet
- Available** \$4.00 Digestive System
- Available** \$4.75 Circulatory System Unit
- Available** \$4.00 Animal Unit
- Available** \$2.00 World Animal Cards

History Units:
(Scroll down below for larger images and descriptions of each unit.)

- Available** \$3.00 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. We often started out the semester with a review of this material. 🍌
- Available** \$4.00 Civics and Government Packet
- Available** \$2.50 Feudalism Packet
- Available** \$3.00 Age of Exploration Packet
- Coming Soon: Renaissance and Reformation Packet
- Available** \$4.00 Causes of the American Revolution Packet (and American Revolution play)
- Available** \$4.00 Slavery and the Civil War (75 pages—slavery, U.S. territorial expansion, the Civil War)

[View Cart](#)

Our packets are pdf downloads. 🍌