

# Bump Games

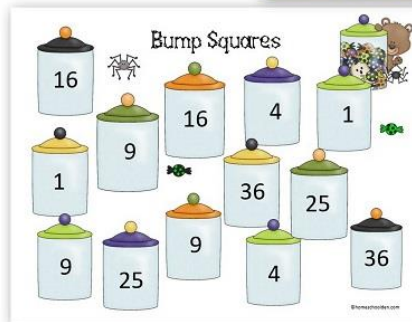
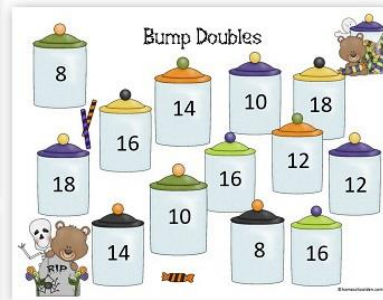


Made by Liesl

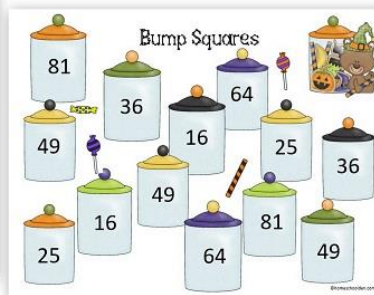
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Math Game with Dice



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# Bump Games

You need a die with the numbers 1 thru 6. (Or, for the second game, use a die/wooden block with the numbers 4 through 9)

Each player needs their own set of tokens.



## To Play Doubles:

1. The first player rolls. She doubles the number she rolled and places a token on the jar.

$1+1$ ,  $2+2$ ,  $3+3$ ,  $4+4$ ,  $5+5$ ,  $6+6$

2. If another player has a token on the jar, the player can bump the other player's token off and replace it with her own token.
3. When a player has two tokens on a jar, she has won that jar. (No one can bump her off.)
4. The player who has the most jars at the end of the game wins.

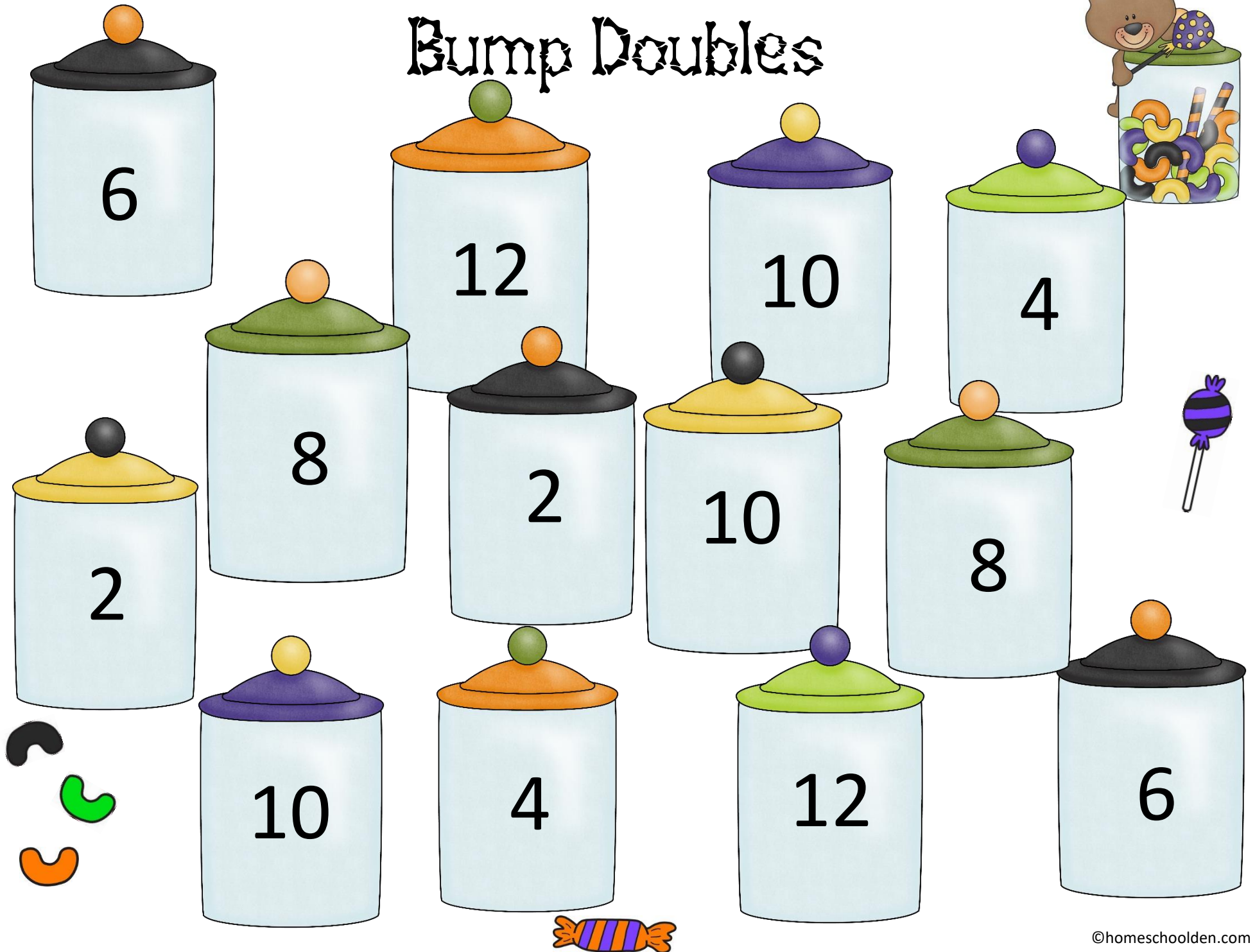
## To Play Squares:

1. The first player rolls. She squares the number she rolled and places a token on the jar.

$1 \times 1$ ,  $2 \times 2$ ,  $3 \times 3$ ,  $4 \times 4$ ,  $5 \times 5$ ,  $6 \times 6$

2. If another player has a token on the jar, the player can bump the other player's token off and replace it with her own token.
3. When a player has two tokens on a jar, she has won that jar. (No one can bump her off.)
4. The player who has the most jars at the end of the game wins.

# Bump Doubles

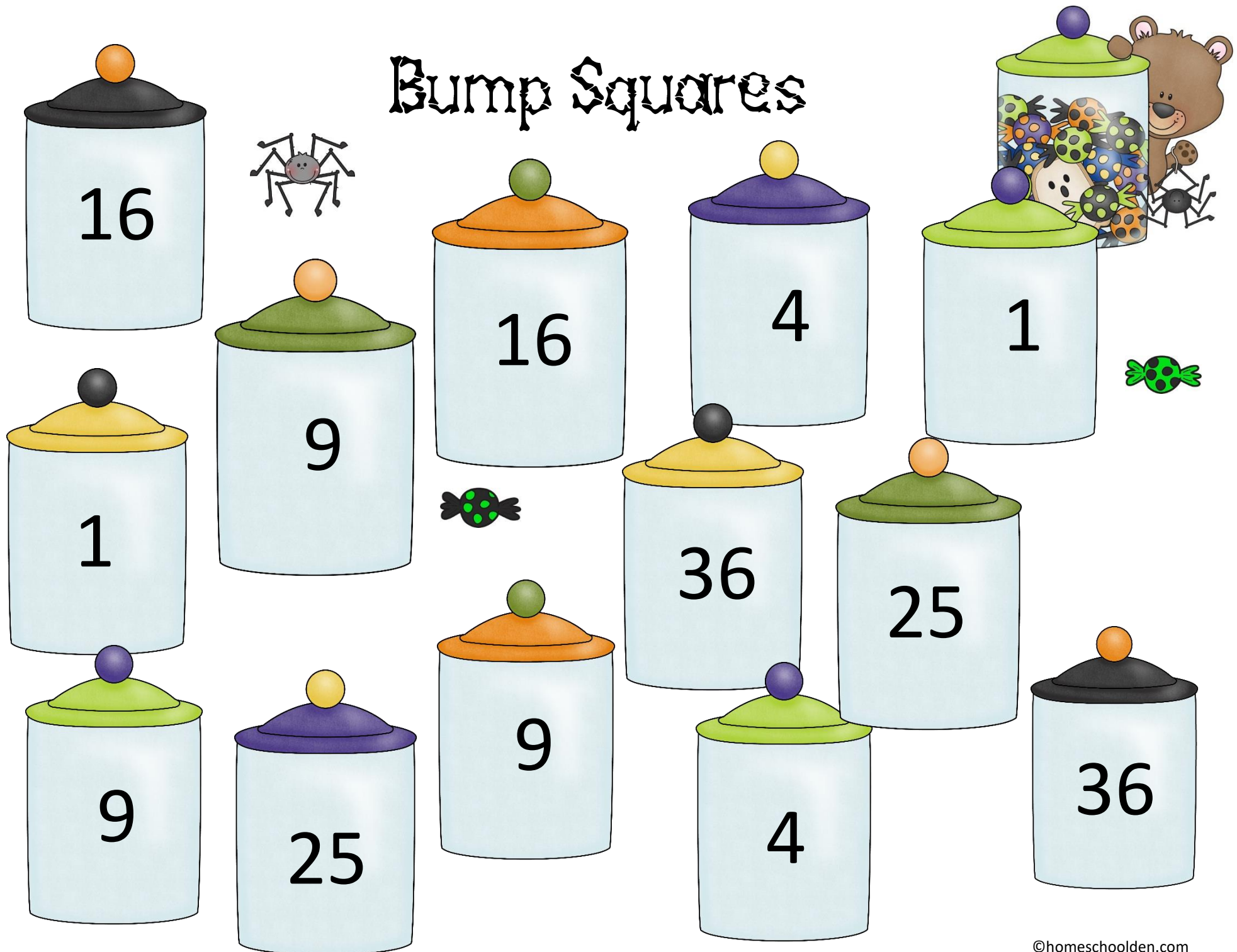


# Bump Doubles

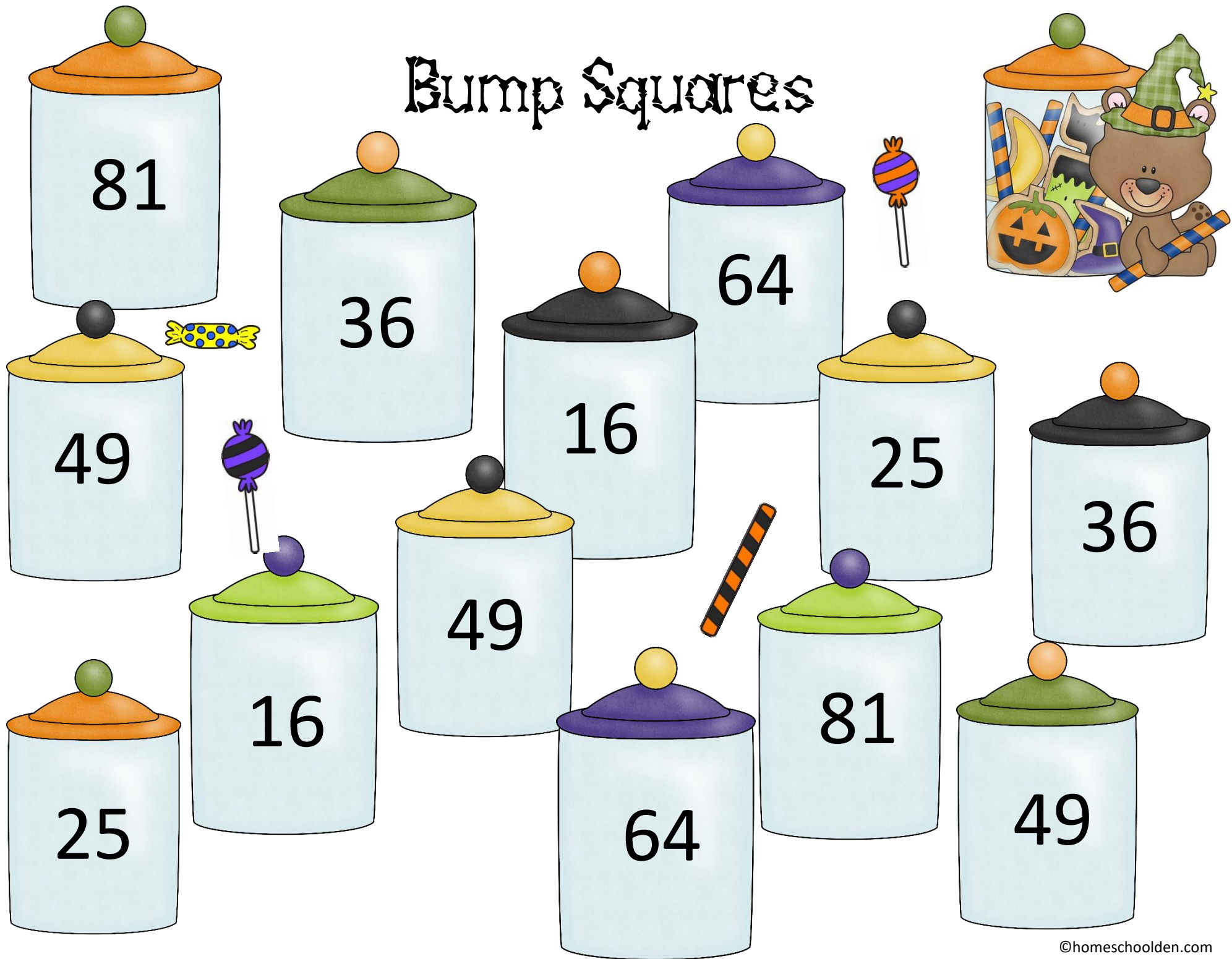




# Bump Squares



# Bump Squares





You might also want to check out some of our resources pages above (such as our [Science](#), [Language Arts](#), or [History Units](#) Resource Pages) which have links to dozens of posts. You might want to join our [free Homeschool Den Chat Facebook group](#). Don't forget to check out [Our Store](#) as well. 😊 ~Liesl

**Be sure to check out [our store](#) for more of our packets!**

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

### Click Here to Visit Our Store!

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

- 14.00 Earth Science Unit
- 13.00 Simple Machines Unit
- 14.00 States of Matter Packet (see bundle option)
- 14.00 Physical and Chemical Properties of Matter Unit (see bundle option)  
Includes: Thematics, Concepts, Activities, Organization of the Periodic Table, Molecular vs. Structural Formulas, Describing Matter: Physical and Chemical Properties, Density Activities, Mass/Volume, Mixtures, Solutions, Colloids and Suspensions
- 14.00 BUNDLE OPTION: States of Matter Packet and Properties of Matter Packet
- 13.00 A Study of Cells Unit
- 12.00 Human Body Systems
- 14.00 Skeleton Worksheet Packet
- 14.00 Digestive System
- 14.00 Circulatory System Unit
- 14.00 Animal Unit
- 12.00 World Animal Cards

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

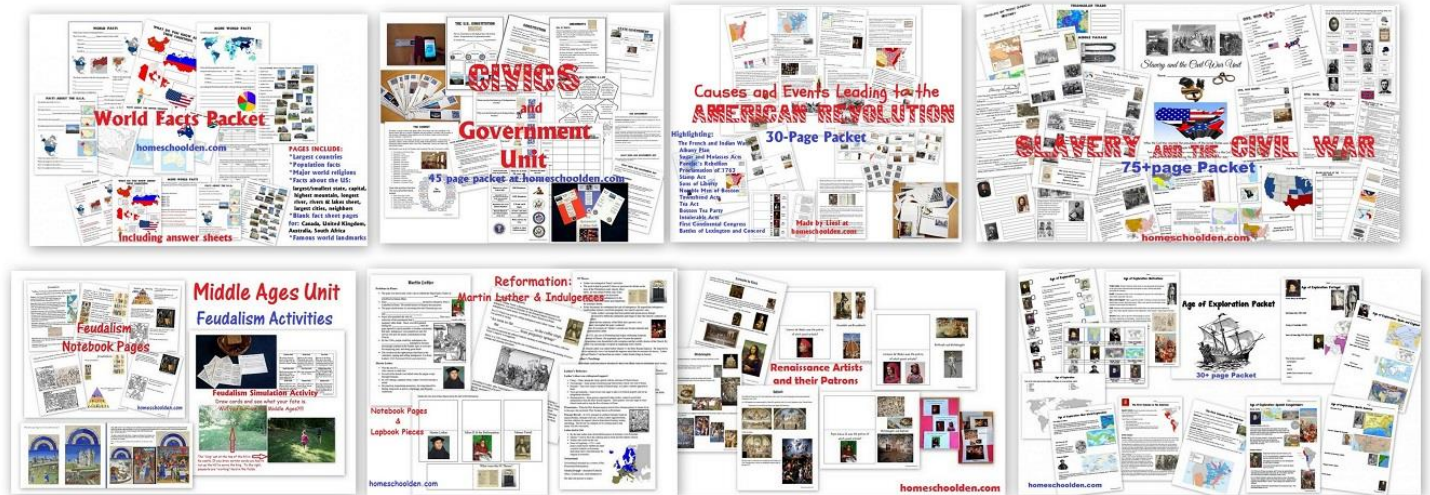
- 13.00 World Facts Packet – Do your kids know the 4 largest countries? Which countries have the most people? The longest river? This packet covers basic world and U.S. facts. We often started out the semester with a review of this material. 🌍
- 14.00 Civics and Government Packet
- 12.00 Feudalism Packet
- 13.00 Age of Exploration Packet
- Coming Soon: Renaissance and Reformation Packet
- 14.00 Causes of the American Revolution Packet (and American Revolution play)
- 14.00 Slavery and the Civil War (75 pages – slavery, U.S. territorial expansion, the Civil War)

[View Cart](#)

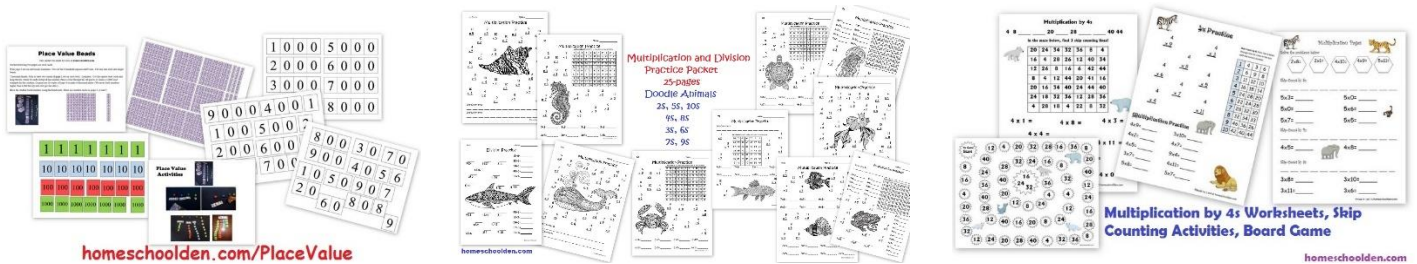
**Science:** We ♥ love ♥ hands on activities. We have packets on Earth Space Science, Simple Machines, the States of Matter, Electricity and Circuits STEM unit, Cells Unit, Human Body Systems, the Digestive System, the Ocean, World Animals, Animal Characteristics, Dinosaurs and more!!



# History



**Math** - Including place value, addition & subtraction packets and our 175+ page bundle of multiplication packets with games, skip counting activities, multiplication fact worksheets and more (12 pdfs!)



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

# Spelling





**The Addition Bundle includes 10+ pdf files, 250+ pages (and growing!)**

1. the [Pirate Pack](#) which includes 65 pages of math activities

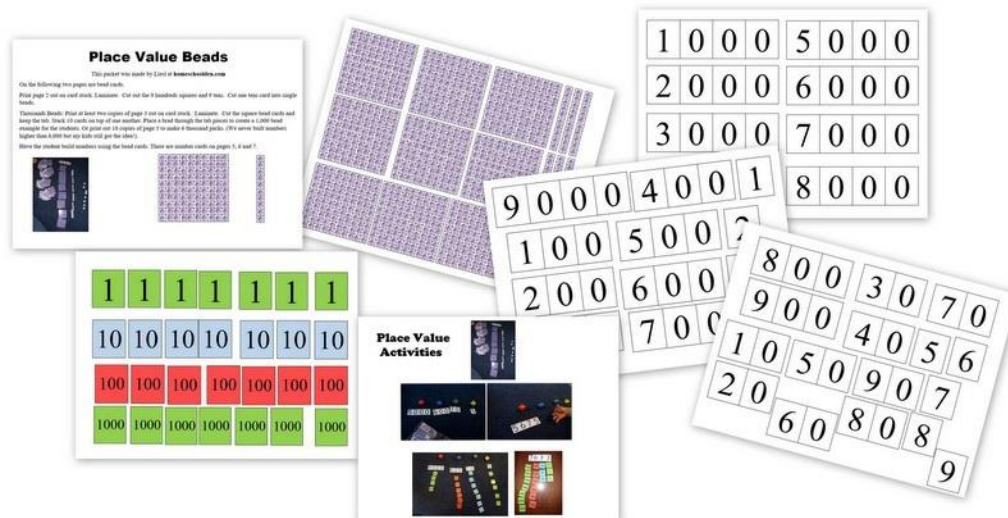
The collage displays a variety of math activities from the Pirate Math Pack. At the top left, a calendar lists the months January, February, March, and April, each with a corresponding pirate-themed icon. To its right, another calendar lists the days of the week: Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, and Saturday, also with pirate icons. Below these are two smaller versions of the month and day calendars. In the center, there are two clock faces showing different times. To the right of the clocks is a grid of numbers from 1 to 12, each paired with a pirate icon. Below the clocks and grid, there are several pages of math activities, including a large number line from 1 to 100, a page with pirate-themed multiplication problems, and a page with pirate-themed addition problems. The bottom of the collage features a large, bold title 'Pirate Math Packet' with the subtitle '(ages 4-6)' and '65+ Pages'. The website 'homeschoolden.com' is visible in the bottom left corner.

**Pirate Math Pack:**  
**Months, Days, Clocks**

**Pirate Math Packet**  
**(ages 4-6)**  
**65+ Pages**

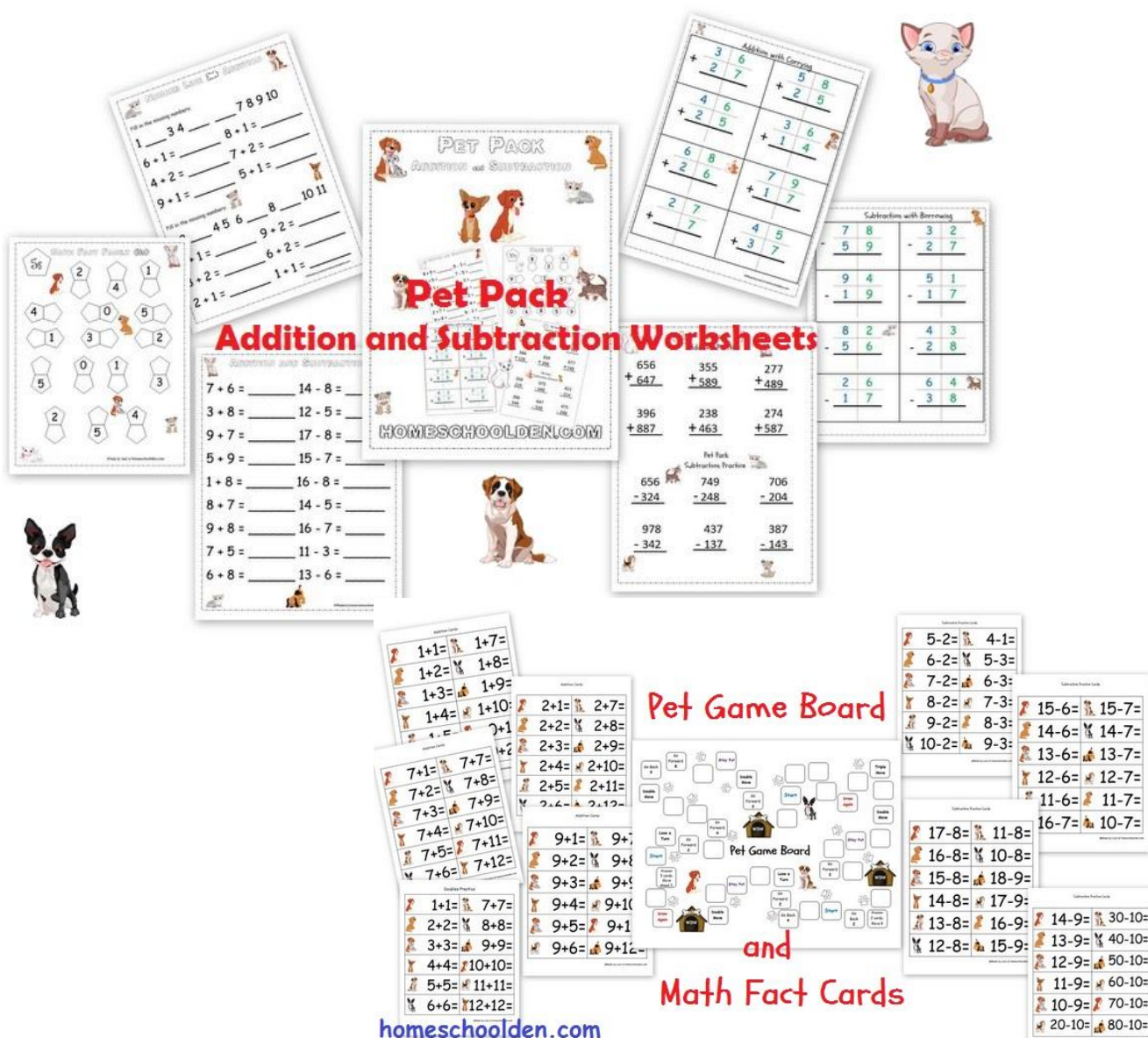
homeschoolden.com

## 2. [Place Value](#) printables



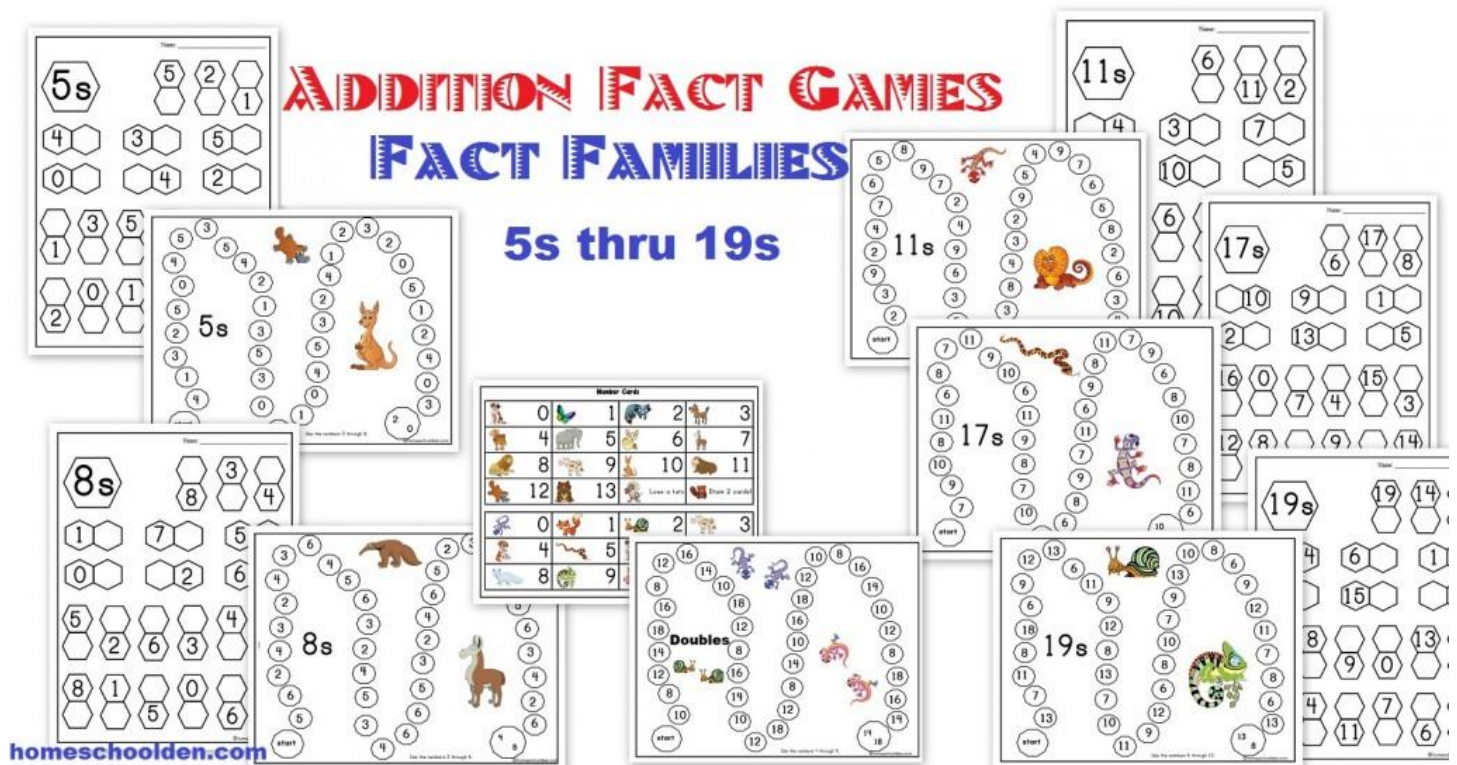
[homeschoolden.com/PlaceValue](http://homeschoolden.com/PlaceValue)

## 3. [Pet Pack](#) addition worksheets and games





#### 4. [Fact Family Packet](#)

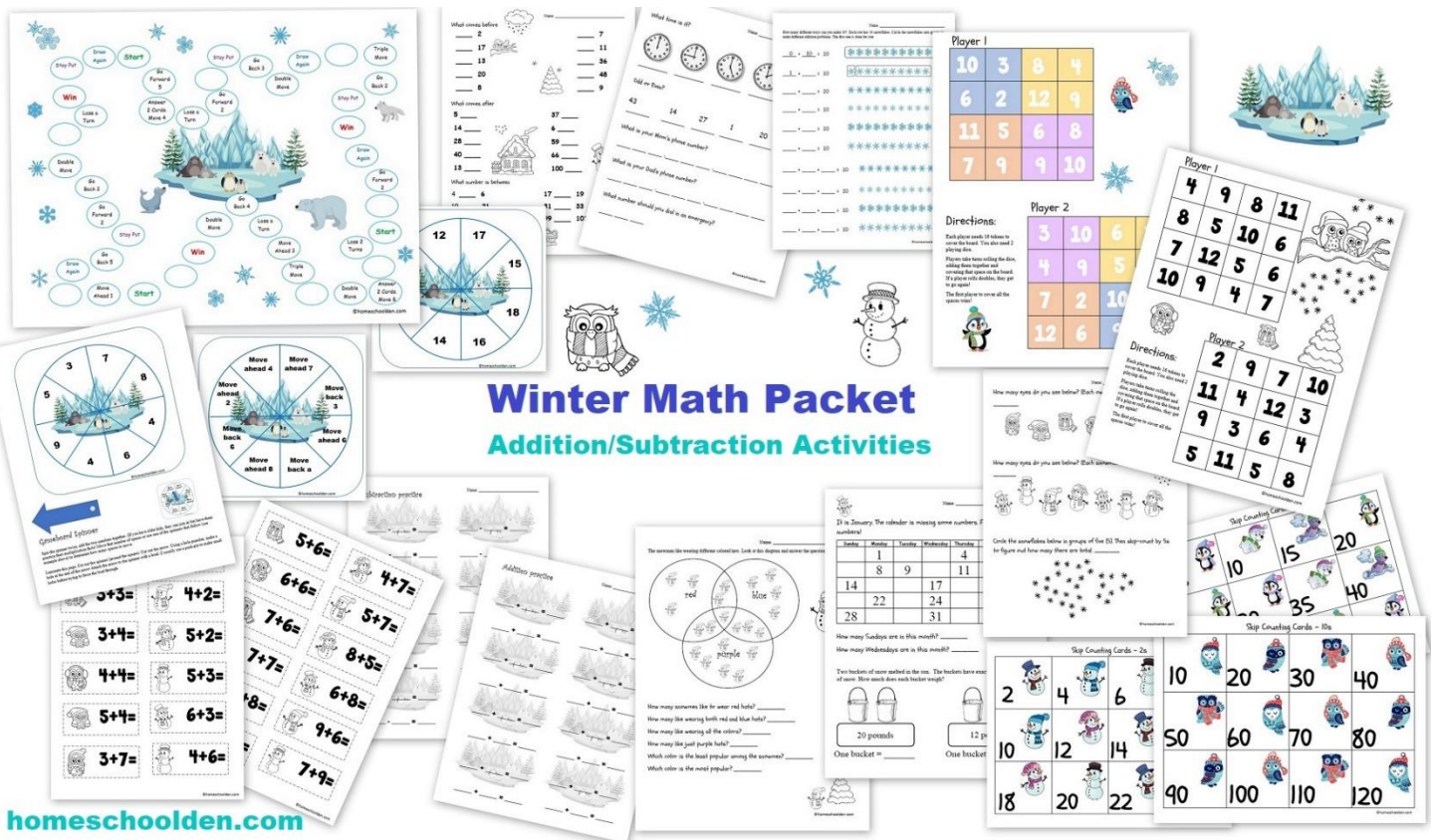


#### 5. [Dragon Math Packet](#) (Addition, Subtraction worksheets & games)





## 6. Winter-Themed Math Packet: Addition/Subtraction Activities



## 7. Seasonal Math Games: Valentine's Day





## 8. Seasonal Math Games: St. Patrick's Day Subtraction Games – Easy, Challenging Games



## 9. Seasonal Math Activities: Easter – Jelly Bean Activities

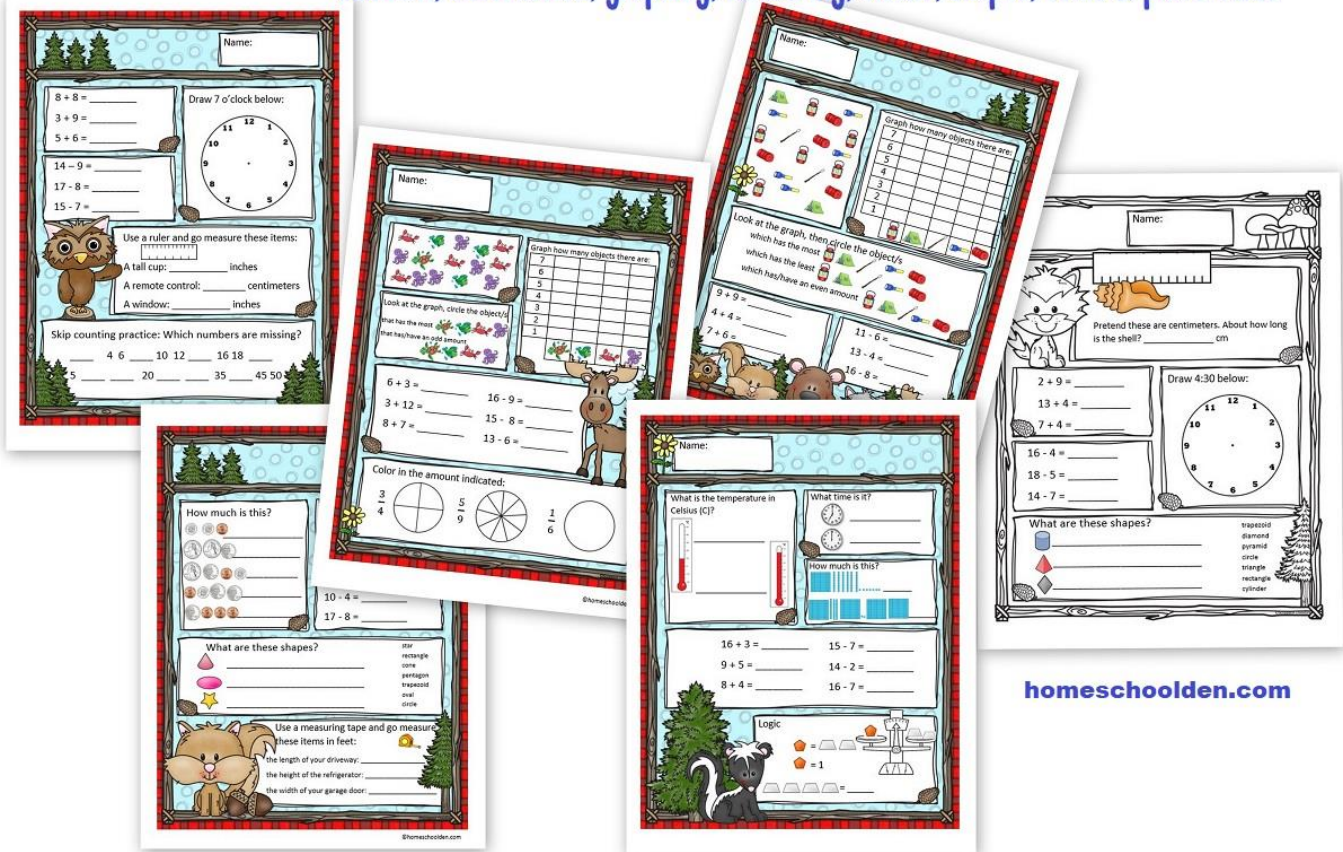


## 10. Mixed Math Practice: addition, subtraction, graphing, measuring, clocks, shapes, colors & place value

This set includes 10 additional pages (There will be 10 free pages released this summer!) All 20 pages are included in this pdf (no need to check back all summer for the freebies).

### Mixed Math Practice

addition, subtraction, graphing, measuring, clocks, shapes, coins & place value

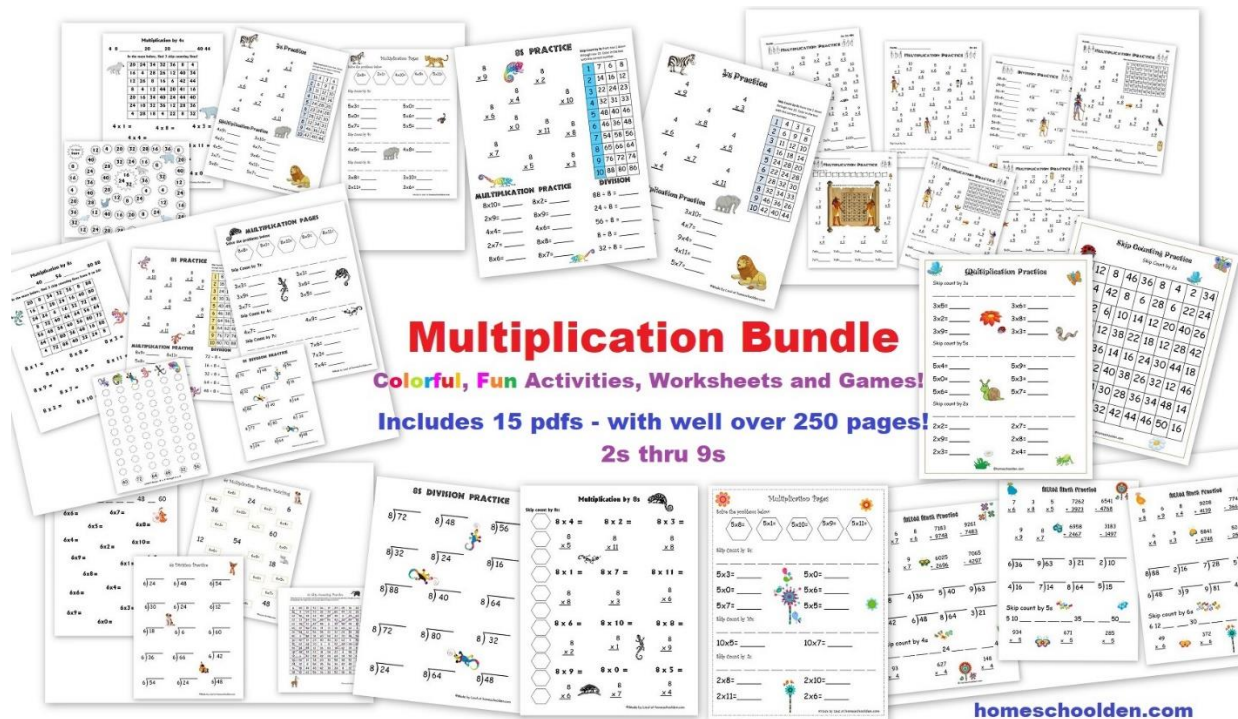




**You might also be interested in our Multiplication Bundle with 17 pdfs and more than 275 pages of worksheets, activities and games!**

**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 17 pdfs in [Our Store](#)) Here are some sample pictures:

There are actually more than 275 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**



[homeschoolden.com](#)

# Animal Packet

## 25 pages

**4s Count**

4x1 =

4x2 =

4x3 =

4x4 =

4x5 =

4x6 =

4x7 =

4x8 =

4x9 =

4x10 =

Move ahead 3 Spaces

Move Back 4 Spaces

**Multiplication by 4s**

4x8 = 20 28 40 44

In the mean before, find 3 skip counting first!

20	24	32	36	8	4
16	4	28	26	12	40
12	26	8	16	6	42
8	4	12	44	20	41
20	16	34	40	24	44
24	18	32	36	12	28
4	28	18	4	22	8

4x1 = 4x8 = 4x3 =

4x4 = 4x5 = 4x11 =

4x9 = 4x7 = 4x6 =

4x10 = 4x12 = 4x13 =

4x14 = 4x15 = 4x16 =

4x17 = 4x18 = 4x19 =

4x20 = 4x21 = 4x22 =

4x23 = 4x24 = 4x25 =

4x26 = 4x27 = 4x28 =

4x29 = 4x30 = 4x31 =

4x32 = 4x33 = 4x34 =

4x35 = 4x36 = 4x37 =

4x38 = 4x39 = 4x40 =

4x41 = 4x42 = 4x43 =

4x44 = 4x45 = 4x46 =

4x47 = 4x48 = 4x49 =

4x50 = 4x51 = 4x52 =

4x53 = 4x54 = 4x55 =

4x56 = 4x57 = 4x58 =

4x59 = 4x60 = 4x61 =

4x62 = 4x63 = 4x64 =

4x65 = 4x66 = 4x67 =

4x68 = 4x69 = 4x70 =

4x71 = 4x72 = 4x73 =

4x74 = 4x75 = 4x76 =

4x77 = 4x78 = 4x79 =

4x80 = 4x81 = 4x82 =

4x83 = 4x84 = 4x85 =

4x86 = 4x87 = 4x88 =

4x89 = 4x90 = 4x91 =

4x92 = 4x93 = 4x94 =

4x95 = 4x96 = 4x97 =

4x98 = 4x99 = 4x100 =

**Division Practice**

4) 36 = 4) 28 = 4) 16 =

4) 8 = 4) 32 = 4) 12 =

4) 44 = 4) 20 = 4) 28 =

4) 12 = 4) 40 = 4) 4 =

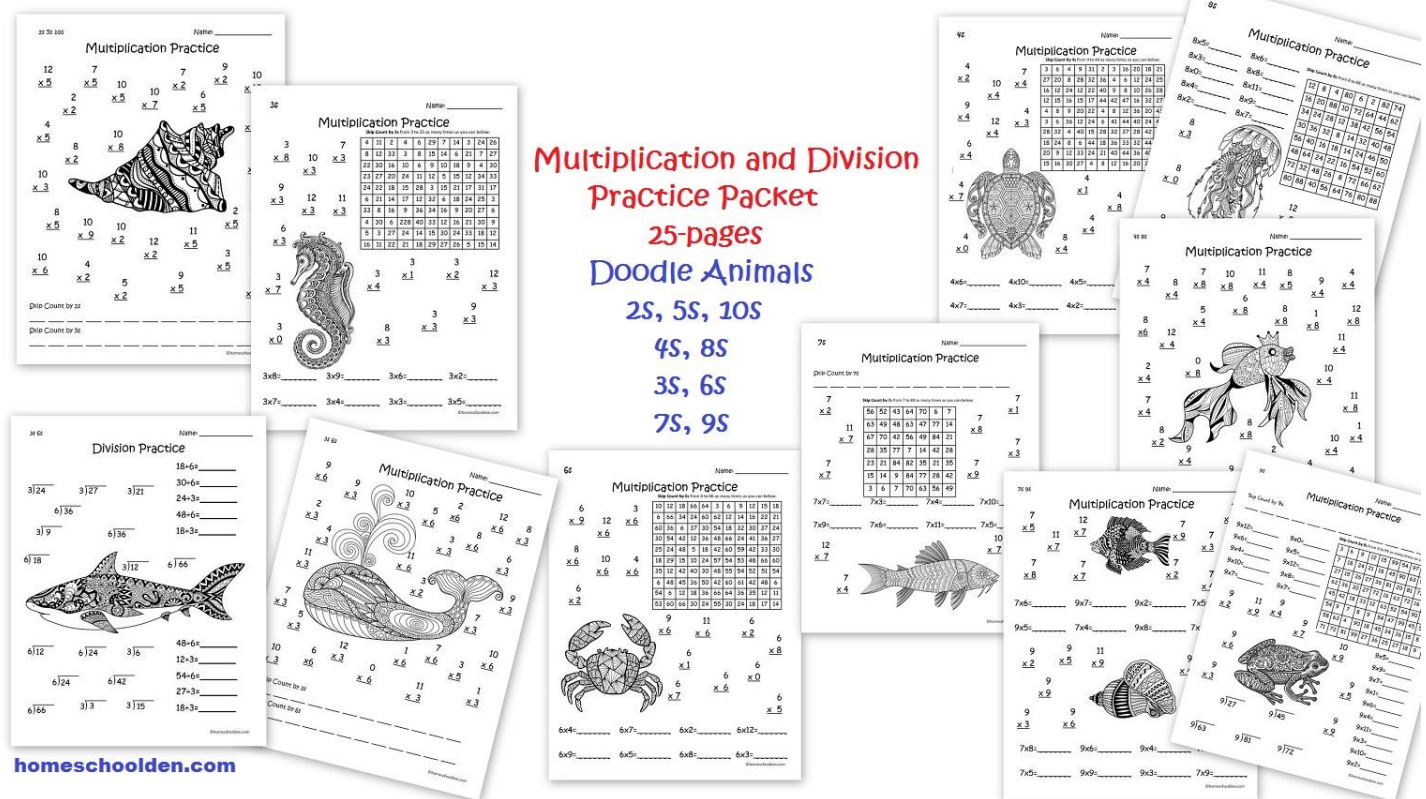
4) 36 = 4) 16 = 4) 32 =

homeschoolden.com

[illegible]



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](#).**



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

**Animal Unit**

**50+ Page Packet**

**Feathers, Fur, Scales, Skin**

**Animal Characteristics**

**Types of Animals**

**Vertebrate Groups**

**Invertebrate Groups**

**Domesticated vs. Wild Animals**

**Animals and their Tracks**

**Nocturnal vs. Diurnal Animals**

**homeschoolnden.com**

## Feathers, Fur, Scales or Skin?

**Animal Body Coverings**

Animals have different body coverings depending on which class they belong to.





- Mammals have fur or hair.
- Birds have feathers.
- Reptiles have dry scales.
- Amphibians have moist, smooth skin.
- Fish have wet scales.

Animal coverings come in a variety of colors and patterns.

Their coverings can help protect them in a number of different ways:

- Helping them blend into their environment.
- Helping them look like something else.
- Helping them blend into their environment.
- Warning others to stay away.

**Feathers, Fur, Scales or Skin?**

Feathers	Fur	Scales	Skin
			

**Animal Body Coverings**

Animals come in many colors and patterns.

Their covering can help animals blend into their environment.

make them look like something else.

or warn others to stay away!

**Animal Body Coverings**

Mammals have fur or hair.

Birds have feathers.

Reptiles have dry scales.

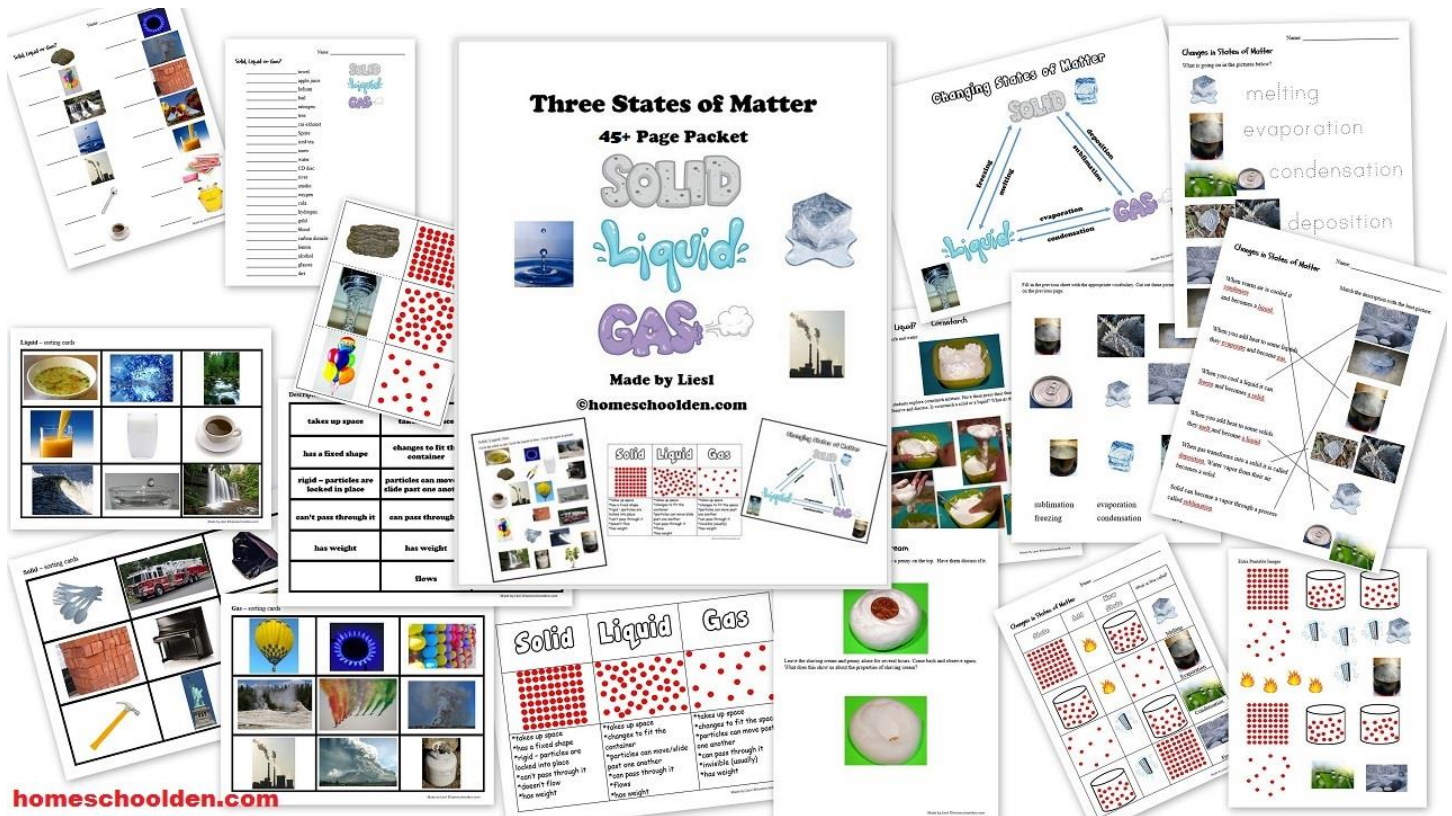
Amphibians have moist, smooth skin.

# Simple Machines Packet (30 pages)





## States of Matter Packet (50 pages)



## World Animals Packet 60+ page Packet



Montessori 3-Part World Animal Cards



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

**Dinosaur Packet**

**60+ Pages**

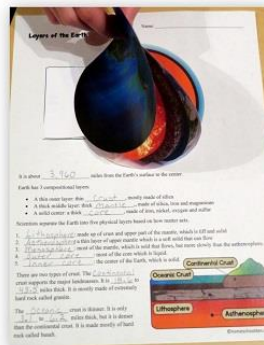
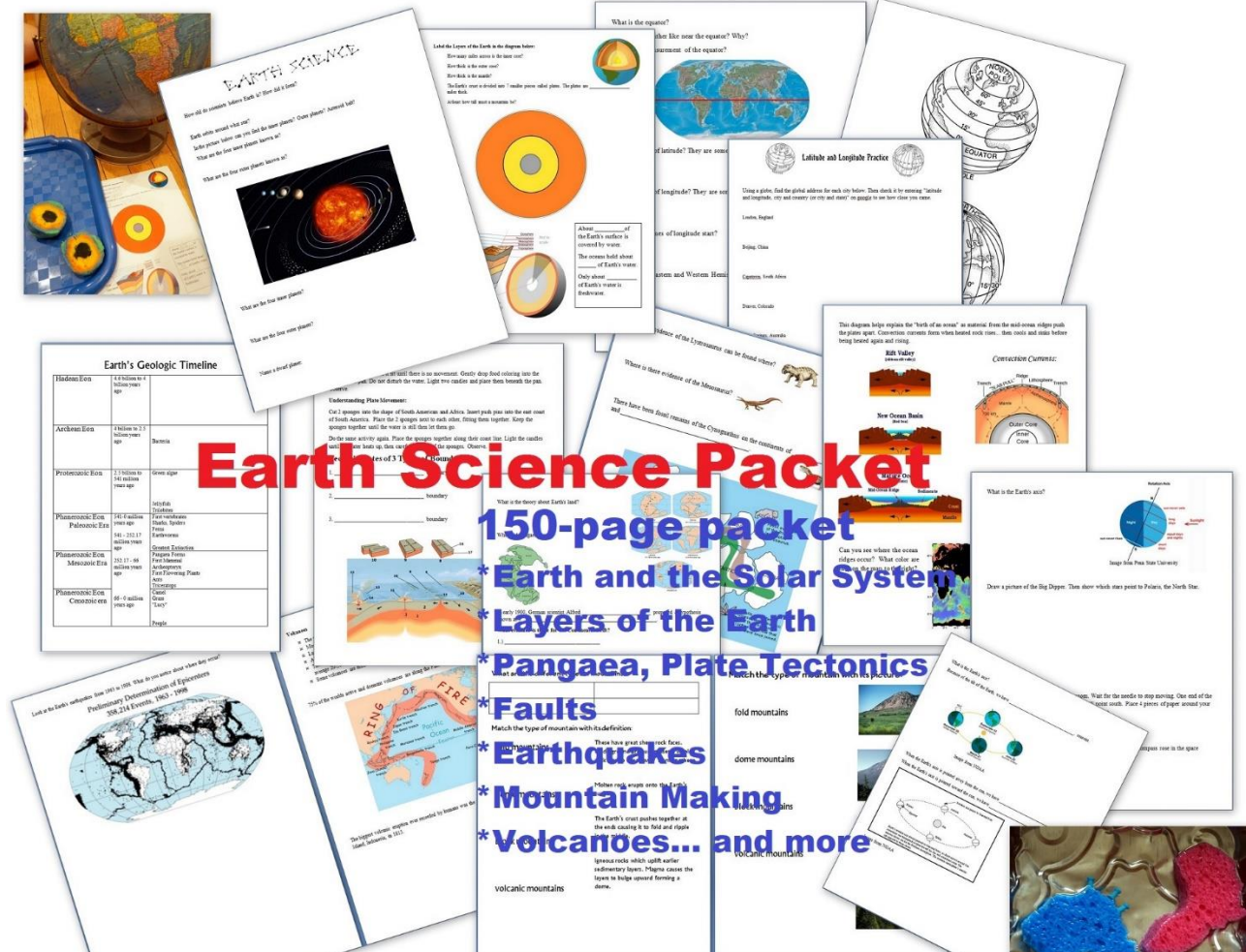
**For Ages 3-7**

**Dinosaur Lapbook, Montessori 3-Part Cards, Letter Activities, Math Games, Herbivores vs. Carnivores, Dinosaur Parts, Age of Reptiles Sorting, and Much More!**

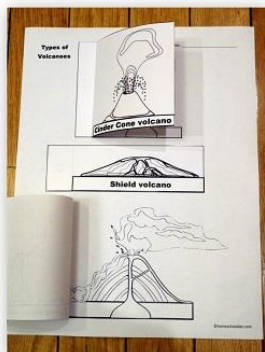
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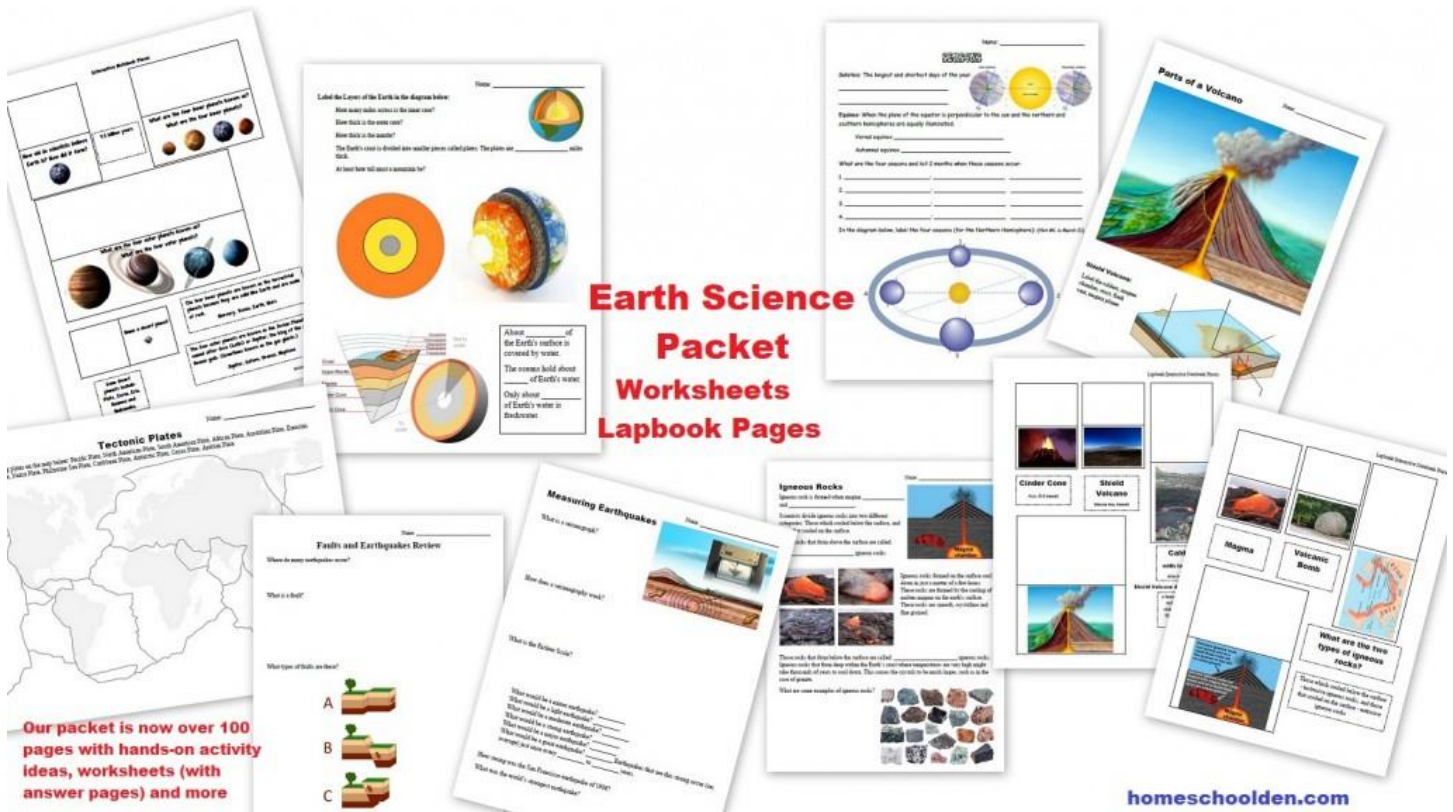
# Earth Science Packet



## Layers of the Earth Interactive Notebook Pages

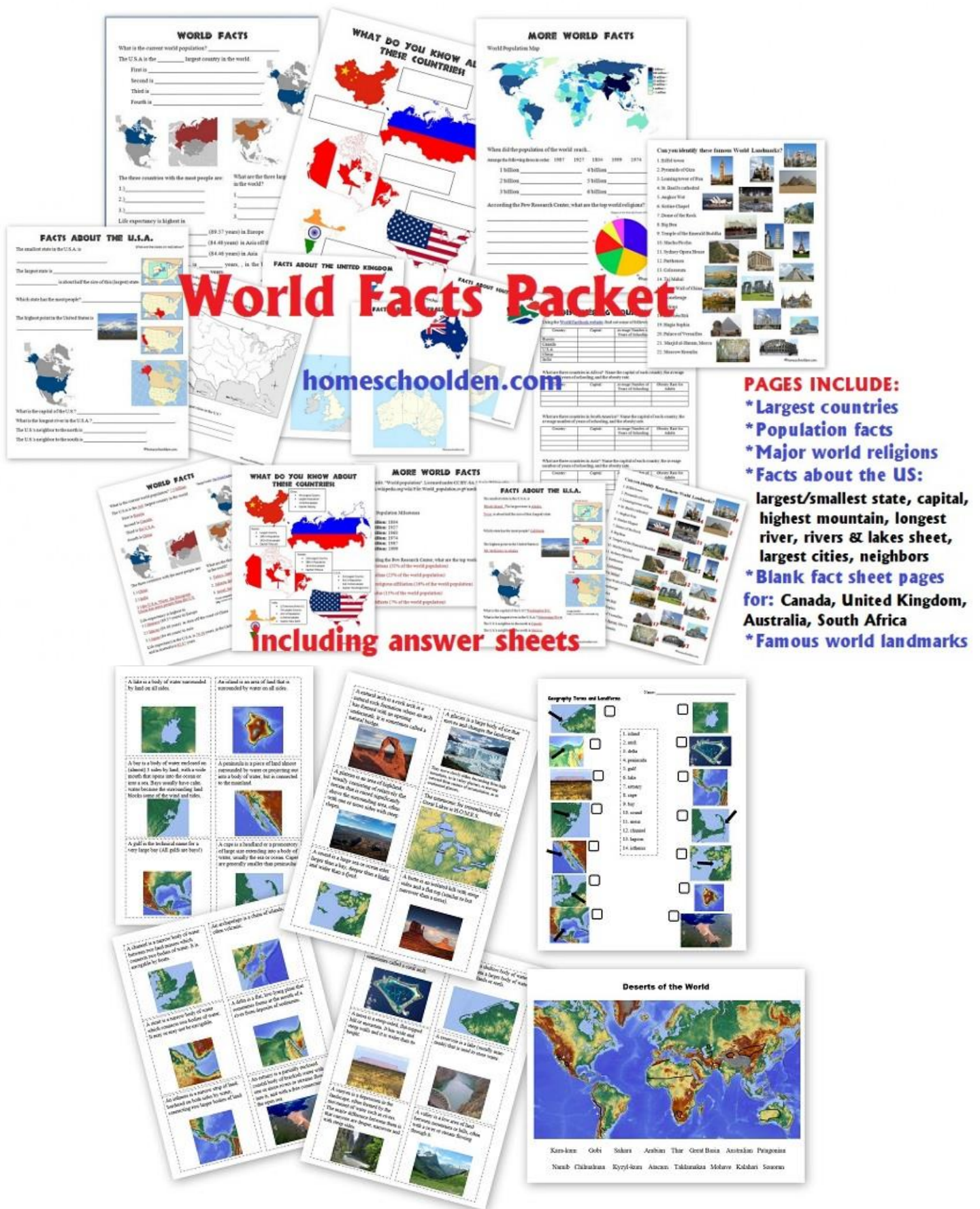


## Types of Volcanoes Interactive Notebook Pages

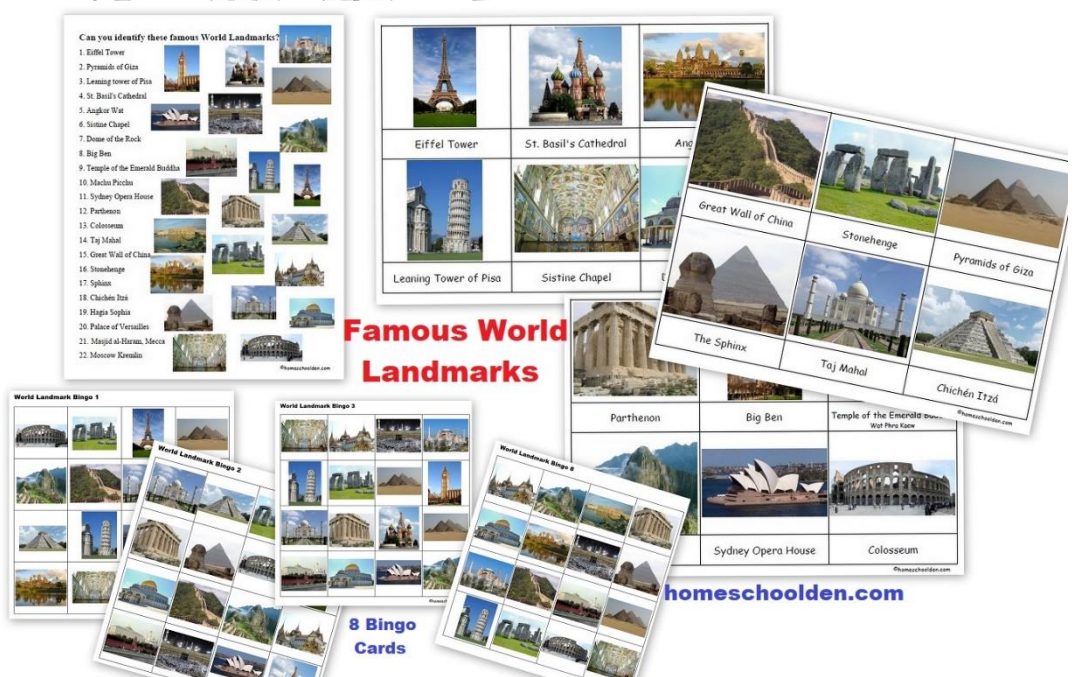
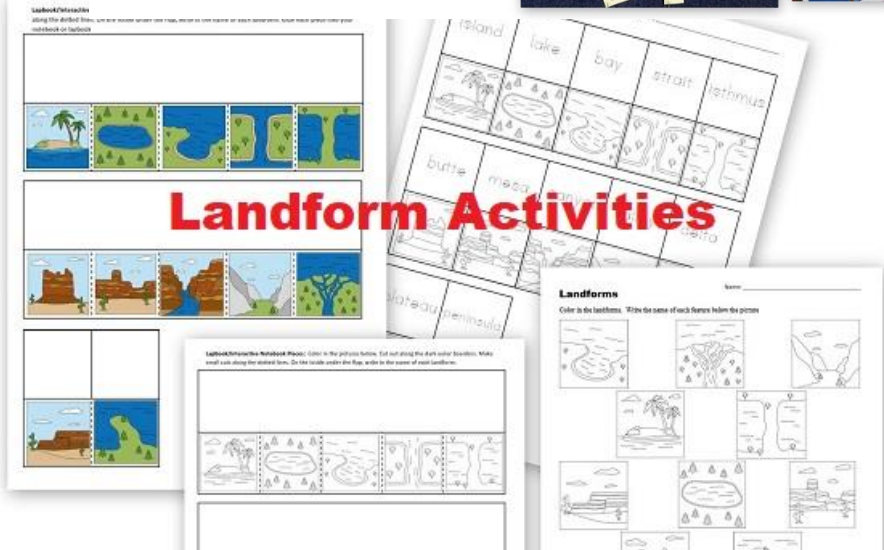
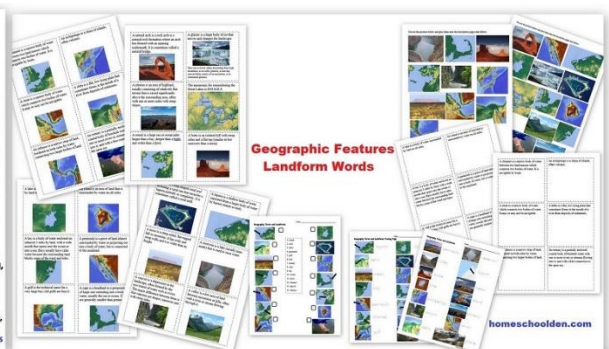




## **World Facts Packet, Landforms and Geographic Features, Landmarks**

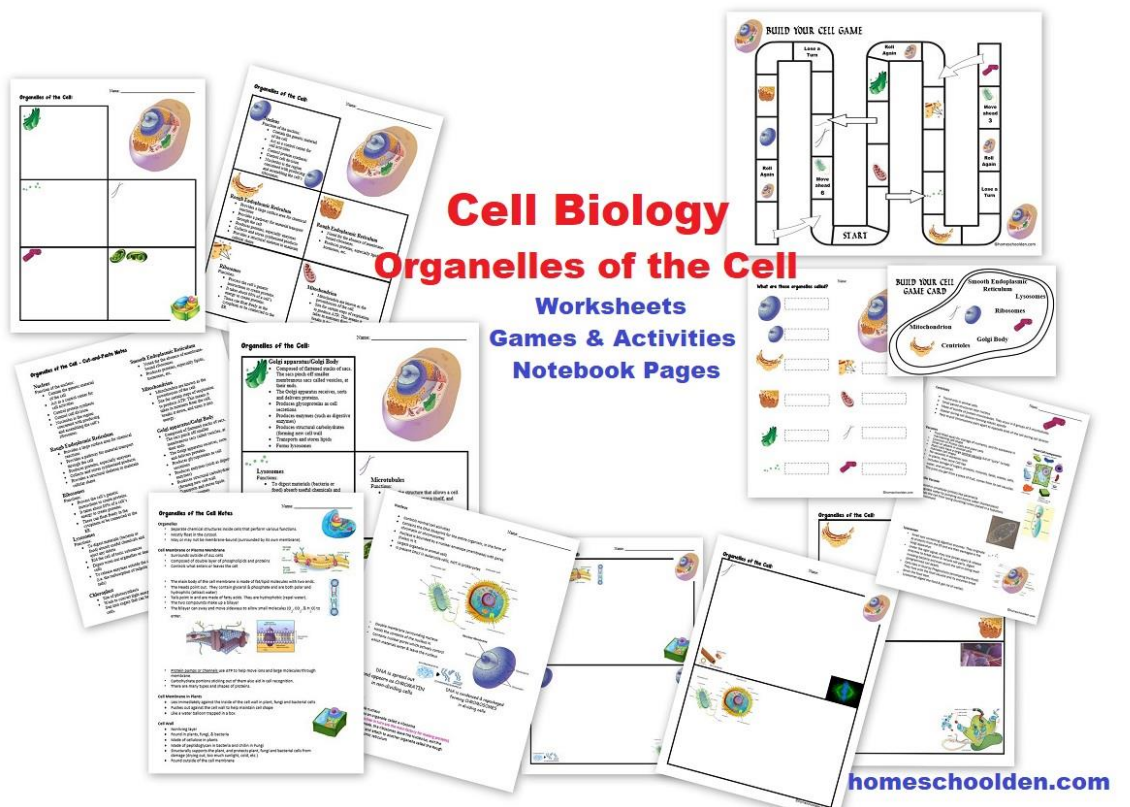
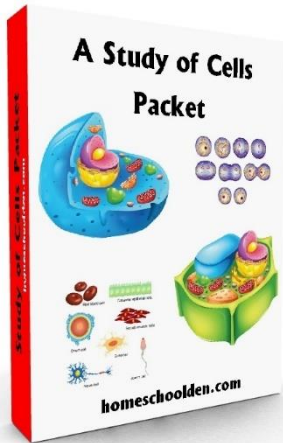
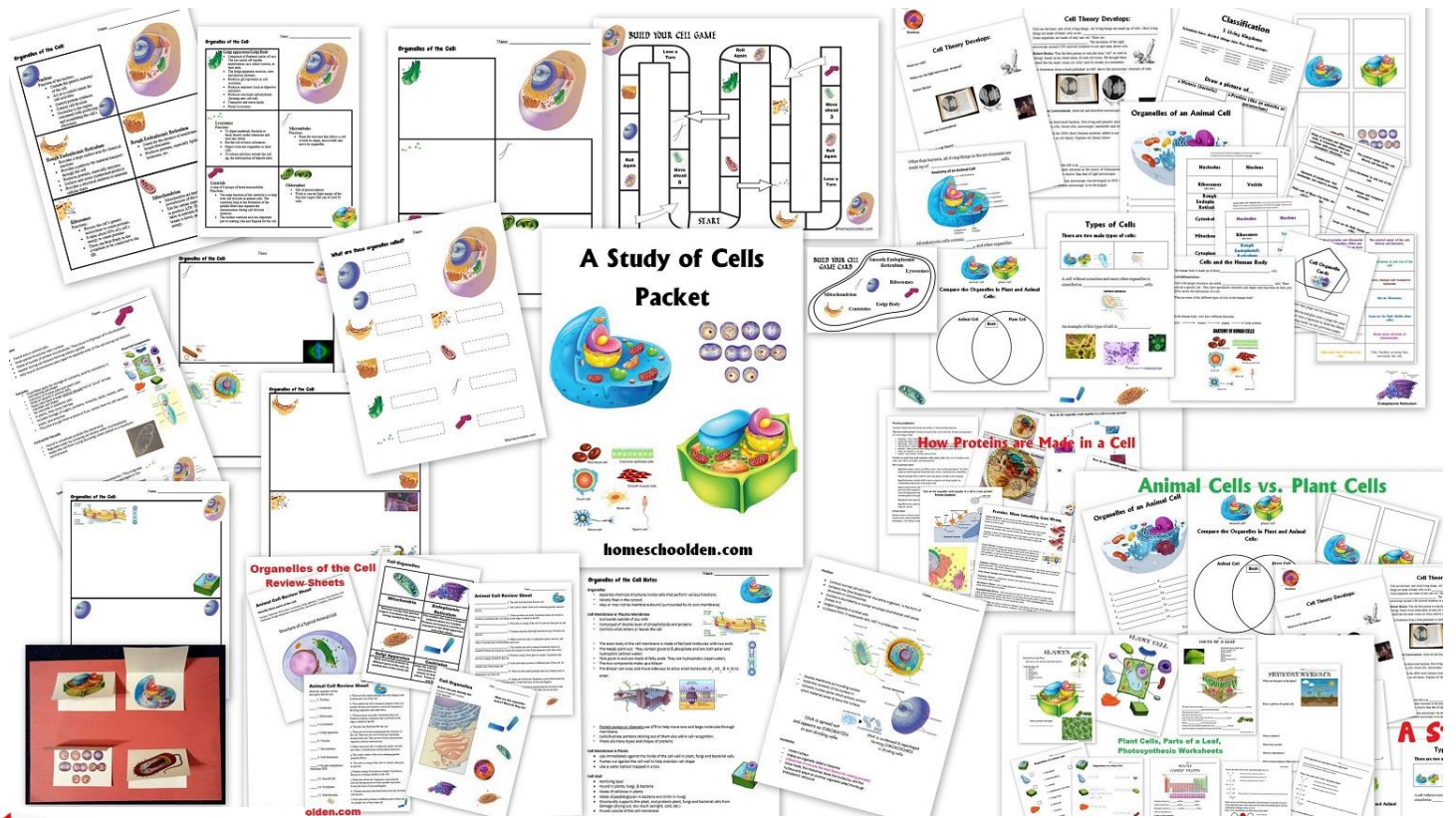






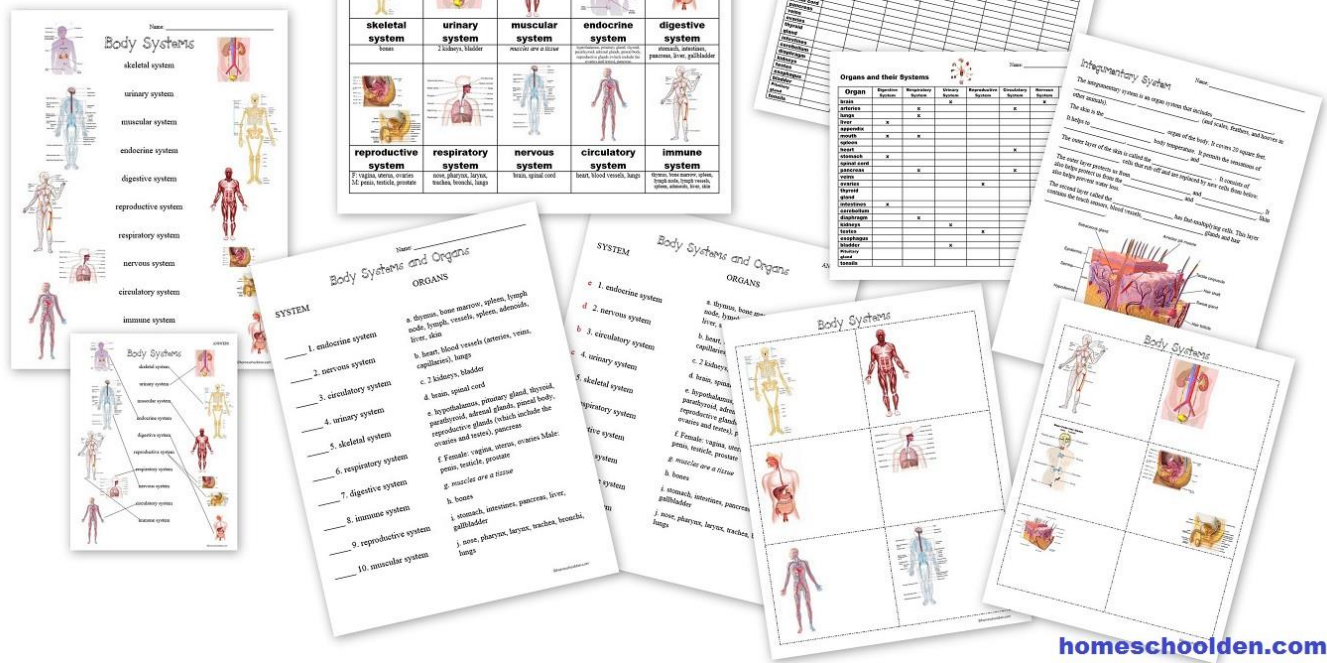


# A Study of Cells (70 pages)



# Human Body Systems

## Human Body System Worksheets



homeschoolden.com

## Digestive System Packet



homeschoolden.com



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

### Small Intestine

The \_\_\_\_\_ is responsible for the chemical and mechanical breakdown of food.

The small intestine is very important for \_\_\_\_\_ it is the longest portion of the digestive tract.

The \_\_\_\_\_ is the first and shortest segment of the small intestine. It is about \_\_\_\_\_ to \_\_\_\_\_ inches (25 to 35 cm) long.

It receives partially digested food (known as \_\_\_\_\_) from the stomach.

In this segment many different enzymes mix from the stomach, liver, gallbladder and pancreas.

It receives gastric chyme from the \_\_\_\_\_ together with digestive juices from the \_\_\_\_\_ (digestive enzymes) and the \_\_\_\_\_ (bile).

### Liver, Gall Bladder and Pancreas

The liver is the body's \_\_\_\_\_ largest organ. (The \_\_\_\_\_ is the largest organ.)

The liver performs many essential functions related to \_\_\_\_\_ metabolism, immunity, and the storage of \_\_\_\_\_ within the body.

The \_\_\_\_\_ is the line of attachment that divides the liver into two parts - the left and right lobes.

The \_\_\_\_\_ duct leads to the duodenum. A duct in the pancreas (pancreatic duct) joins the \_\_\_\_\_ duct, so bile backs up as the bile duct enters the cystic duct and flows into the \_\_\_\_\_ where it is stored.

The gall bladder stores and concentrates the \_\_\_\_\_ that is produced in the liver until it is needed for digesting fatty foods in the duodenum.

### Large Intestine or Colon

The large intestine consists of four regions: the \_\_\_\_\_ and \_\_\_\_\_.

The cecum is a sac-like structure used to refer to the lower large intestine. It is about \_\_\_\_\_ long (5.5 inches). It has a \_\_\_\_\_ wall. The primary role of the large intestine is to absorb \_\_\_\_\_ and \_\_\_\_\_, while converting digested food into feces.

The \_\_\_\_\_ is the beginning of the large intestine. It is \_\_\_\_\_ with the partially digested food from the small intestine by bile flow.

Extending from the cecum is a small, worm-shaped pouch of tissue called the \_\_\_\_\_.

In the \_\_\_\_\_, water is absorbed, and nutrients are absorbed. The large intestine produces \_\_\_\_\_.

Much of the water absorption takes place in the \_\_\_\_\_.

From there, matter moves into the descending colon where \_\_\_\_\_ and nutrients continue to be absorbed. Then the feces moves into the S-shaped \_\_\_\_\_ colon. Feces are stored in the sigmoid colon until they are ready to be eliminated from the body.

The \_\_\_\_\_ is the final segment of the large intestine. It stores fecal matter until the body is ready to eliminate it through the anus. The anus is the orifice that the feces passes through as it leaves the body.

### The Large Intestine

Right side (ascending) colon, Transverse colon, Left side (descending) colon, Cecum, Sigmoid colon, Appendix, Rectum, Anus.

## Digestive System Flap Book

mouth & salivary glands

esophagus

stomach

liver, gall bladder, pancreas

small intestines

large intestines

small intestines

large intestines