



Name: \_\_\_\_\_

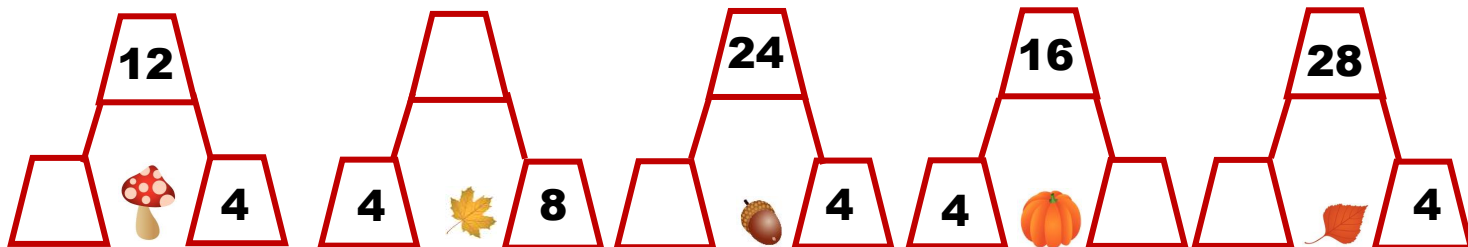
## Multiplication by 4s



**Skip count by 4s**

4 \_\_\_\_ 12 \_\_\_\_ 20 \_\_\_\_ 28 \_\_\_\_ 36 \_\_\_\_ 44

**Number Bonds**



**Multiplication Problems**

$4 \times 2 = \underline{\hspace{2cm}}$

$4 \times 8 = \underline{\hspace{2cm}}$

$4 \times 5 = \underline{\hspace{2cm}}$

$4 \times 11 = \underline{\hspace{2cm}}$

$4 \times 9 = \underline{\hspace{2cm}}$

$4 \times 6 = \underline{\hspace{2cm}}$

$4 \times 1 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$4 \times 7 = \underline{\hspace{2cm}}$

$4 \times 10 = \underline{\hspace{2cm}}$

$4 \times 3 = \underline{\hspace{2cm}}$



$4 \times 0 = \underline{\hspace{2cm}}$





Name: \_\_\_\_\_

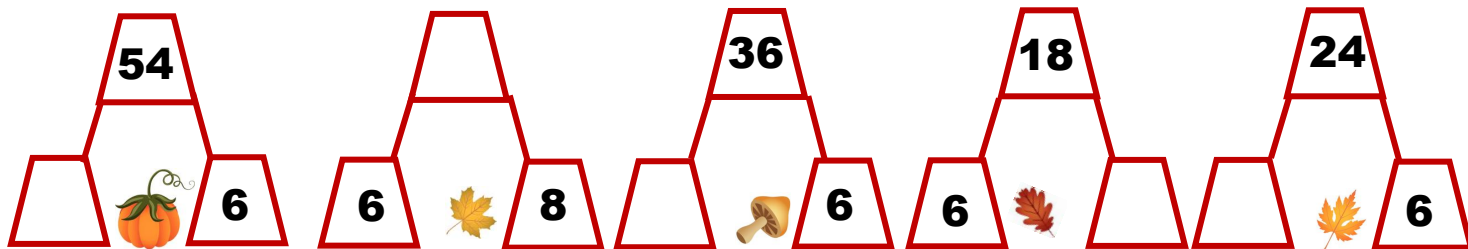
## Multiplication by 6s



### Skip count by 6s

6 12 \_\_\_\_ 30 \_\_\_\_ 48 \_\_\_\_ 60 \_\_\_\_

### Number Bonds



### Multiplication Problems

$6 \times 10 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$6 \times 1 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

$6 \times 9 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

$6 \times 11 = \underline{\hspace{2cm}}$

$6 \times 0 = \underline{\hspace{2cm}}$

$6 \times 4 = \underline{\hspace{2cm}}$





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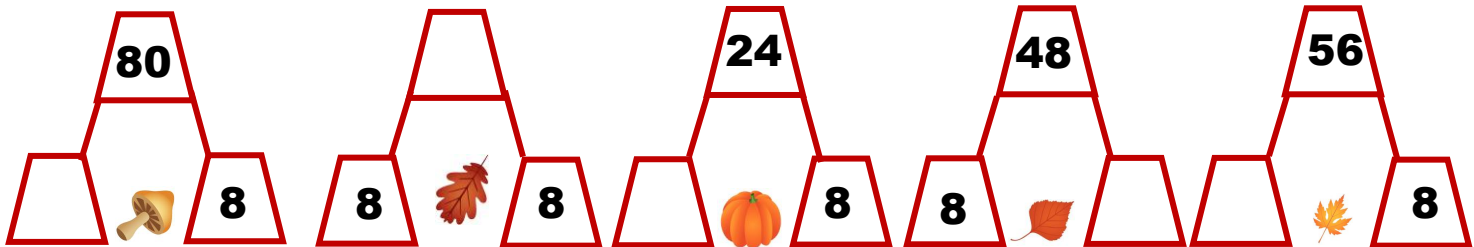
## Multiplication by 8s

**Skip count by 8s**

\_\_\_\_ 32 40 \_\_\_\_ 56 \_\_\_\_ 80 \_\_\_\_



**Number Bonds**



**Multiplication Problems**

$8 \times 4 = \underline{\hspace{2cm}}$

$8 \times 5 = \underline{\hspace{2cm}}$



$8 \times 0 = \underline{\hspace{2cm}}$

$8 \times 10 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

$8 \times 2 = \underline{\hspace{2cm}}$

$8 \times 9 = \underline{\hspace{2cm}}$

$8 \times 10 = \underline{\hspace{2cm}}$

$8 \times 6 = \underline{\hspace{2cm}}$

$8 \times 3 = \underline{\hspace{2cm}}$

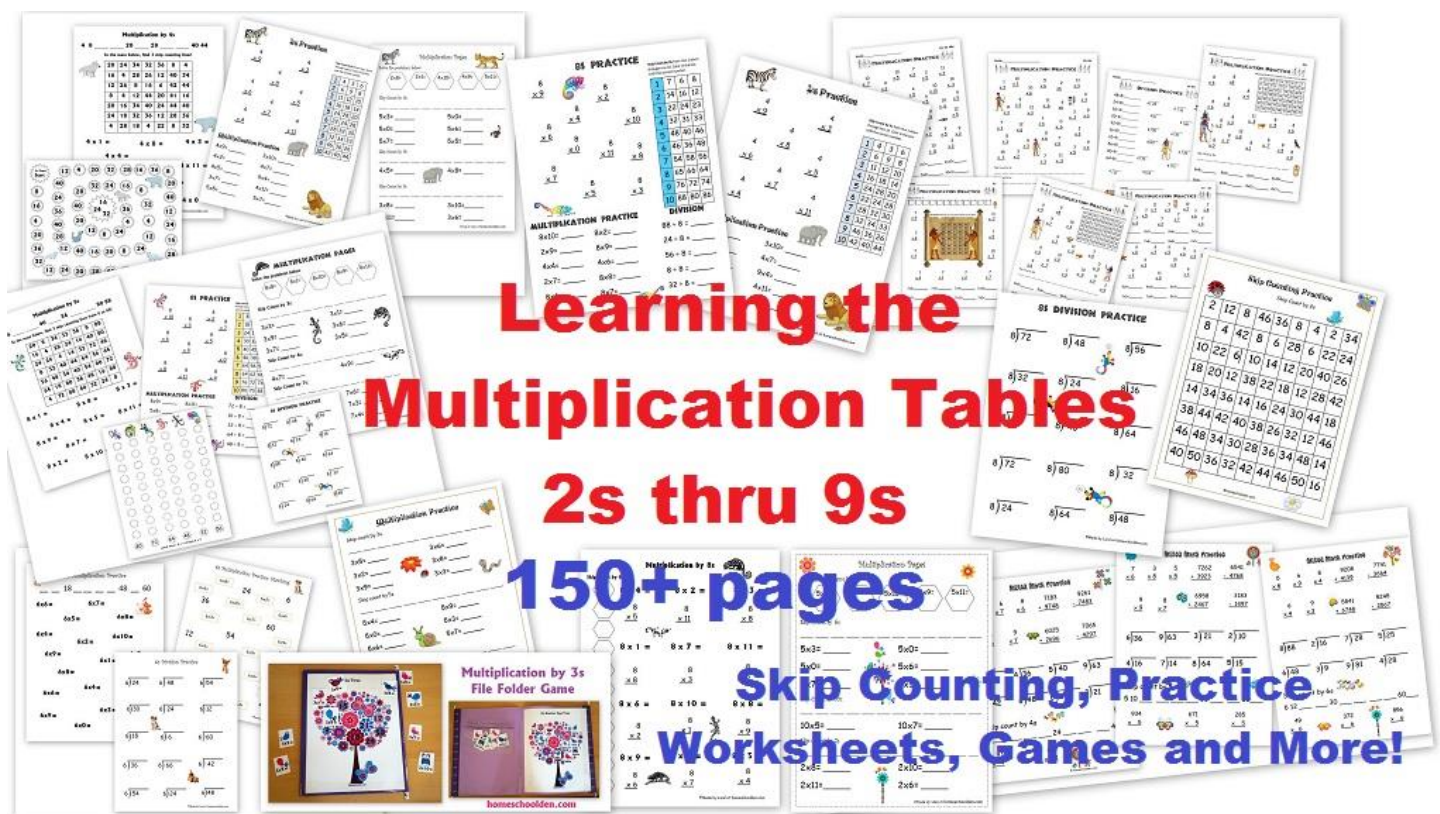
$8 \times 1 = \underline{\hspace{2cm}}$

$8 \times 7 = \underline{\hspace{2cm}}$



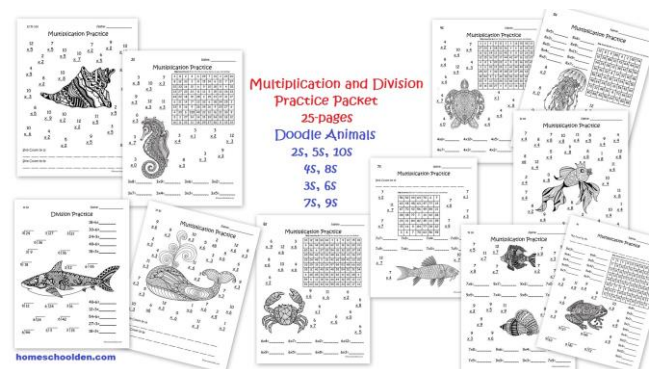
**You might be interested in some of our other packets:**

**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: [Learning the Multiplication Tables 2s thru 9s](#). You'll see links to these individual packets at the bottom of that post.



**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.

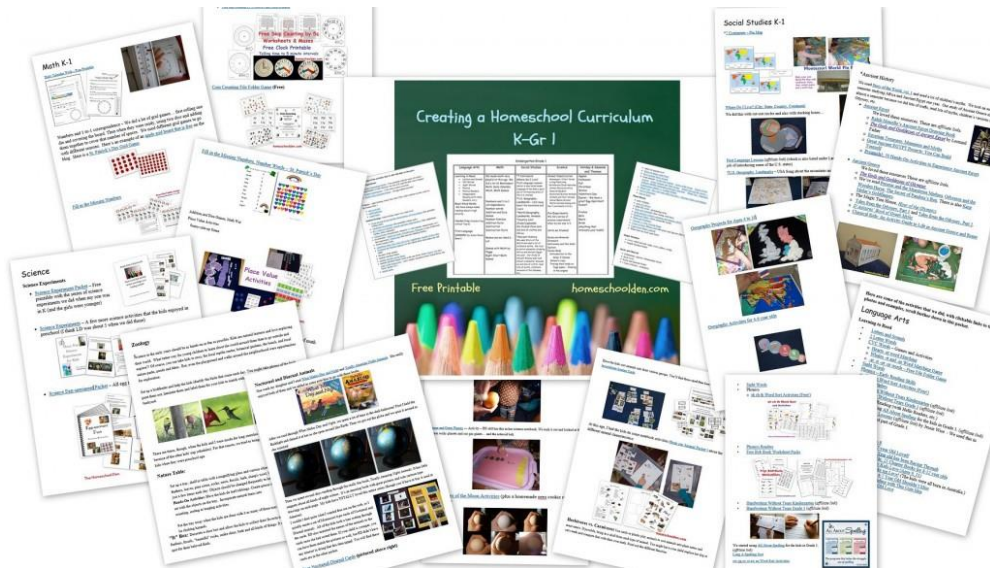
Our multiplication bundle contains 12 pdfs – now over 200 pages of practice pages, games, and other activities! ☺



[illegible][illegible]

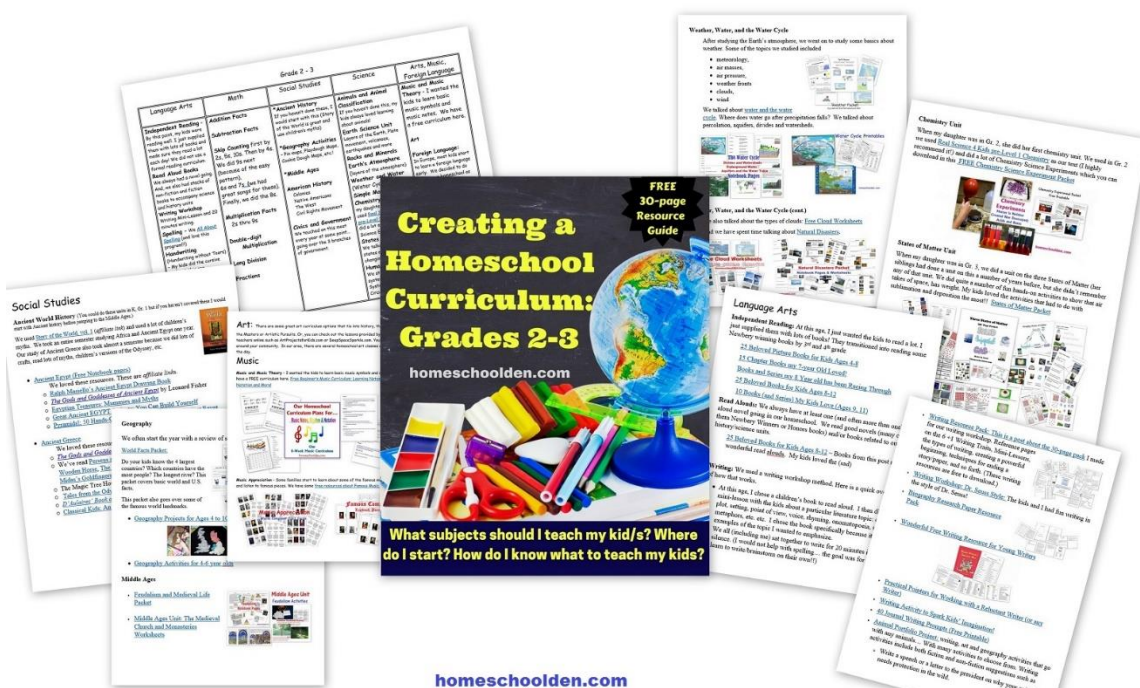
[Creating a Homeschool Curriculum – Kindergarten, Grade 1](#) – This FREE 50-page Homeschool Resource has been created to help answer some basic questions: What subjects should I teach my Kindergartner/1st Grader? Where do I start? How do I know what to teach my kids?

This is the first in a series of Resource Packets that help share what we've done (roughly) by grade level. It's a FREE 50-page pdf with links to dozens of language arts, math, science, and social studies (and geography). It has activities that will work with ages 4-6 (roughly) Hope you find something useful! ~Liesl



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

What subjects, units and topics to cover in Grades 2 and 3? This guide is a starting point for choosing the material you might want to cover in your homeschool. Hope you find it helpful!



## [Creating a Homeschool Curriculum Grades 4-5](#): Free 30+page Resource Guide

# Creating a Homeschool Curriculum Grades 4-5

### Grade 4-5

Language Arts	Math	Social Studies	Science	Arts, Music, Foreign Language
<b>Independent Reading</b> - 15 min each day Read aloud to your child 15 min each day Read aloud to your child 15 min each day Read aloud to your child 15 min each day	<b>Multiplication and Division Facts</b> - 20 min Long Division Fractions Equivalent Fractions Finding Common Denominators, Addition, Subtraction Addition and Subtraction Division of Fractions	<b>Ancient History</b> - 15 min From ancient to modern times Ancient Egypt Ancient Greece Ancient Rome Medieval Times Renaissance Enlightenment 19th Century 20th Century 21st Century	<b>Earth's Atmosphere</b> Earth's Water Earth's Rocks and Minerals Earth's Climate Earth's Life Earth's Systems Earth's History Earth's Future	<b>Music and Music Theory</b> Music History Music Theory Music Practice Music Performance Music Appreciation Music Education Music Business Music Technology

### Language Arts

**Independent Reading:** Assign 15 min each day to read. I find that 15 min is just the right amount of time for my child to read. I find that 15 min is just the right amount of time for my child to read. I find that 15 min is just the right amount of time for my child to read.

**Read Aloud:** Read aloud to your child 15 min each day. I find that 15 min is just the right amount of time for my child to read. I find that 15 min is just the right amount of time for my child to read. I find that 15 min is just the right amount of time for my child to read.

**Writing:** I find that 15 min is just the right amount of time for my child to read. I find that 15 min is just the right amount of time for my child to read. I find that 15 min is just the right amount of time for my child to read. I find that 15 min is just the right amount of time for my child to read.

### Math

**Multiplication and Division Facts:** 20 min

**Long Division:** 15 min

**Fractions:** 15 min

**Equivalent Fractions:** 15 min

**Finding Common Denominators:** 15 min

**Addition and Subtraction:** 15 min

**Division of Fractions:** 15 min

## What subject/s should I teach my kid/s? Where do I start? How do I know what to teach my kid/s? FREE 35+ Page Resource Guide

### Science

**Earth's Atmosphere:** 15 min

**Earth's Water:** 15 min

**Earth's Rocks and Minerals:** 15 min

**Earth's Climate:** 15 min

**Earth's Life:** 15 min

**Earth's Systems:** 15 min

**Earth's History:** 15 min

**Earth's Future:** 15 min

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### Language Arts

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**Read Aloud:** 15 min

**Writing:** 15 min

**Grammar:** 15 min

**Vocabulary:** 15 min

**Spelling:** 15 min

**Handwriting:** 15 min

## homeschooln.com

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### Science

You might also want to check out our [Science Resource Page](#) which has links to dozens of science posts.

<p><b>Engineering Activities</b></p>	<ul style="list-style-type: none"> <li>• <b>Engineering Activities for Kids</b></li> <li>• <b>Free STEM Activities for Kids</b></li> <li>• <b>Fun Engineering Activities for Kids grades 3 to 8</b> - This was actually from 2014, but it still gets so many hits, I'll share here anyway. :)</li> </ul>	
<p><b>Earth Science Activities</b></p>	<ul style="list-style-type: none"> <li>• <b>50 Page Earth Science Packet -</b> <i>Fossils, Plate Tectonics, Plate Movement Activities, Volcanoes, Earthquakes, hands on activity ideas and more</i></li> <li>• <b>Earth's Major Systems (Components) -</b> <i>Biosphere, Atmosphere, Geosphere, Hydrosphere</i> These are free notebook pages about Earth's major systems. This makes a good introduction to any major study of Earth Science, the atmosphere, biosphere (habitat), hydros (water) or geosphere.</li> <li>• <b>Earth Science, Plate Movement, Hands On Activities</b></li> <li>• <b>Earth's Geologic Timeline -</b> Earth's history separated by eras is one the kids could really understand</li> <li>• <b>Earth Science - Layers of the Earth Activities</b></li> <li>• <b>Free Earth Science Activities for Kids</b></li> <li>• <b>Learning about the Solar System -</b> Hands on the hands-on</li> <li>• <b>Learning about the Solar System -</b> Hands on the hands-on</li> <li>• <b>Earth Science, Timeline of Earth Activity -</b> A Movement activity that is meant to impress kids with the enormity of time on Earth.</li> <li>• <b>Time, Plate Tectonics - Create a 3-D volcano</b> - This is so craft</li> <li>• <b>Hands On Volcano Activities, Geologic Time Activities</b> - We learned SO much from the geologic volcano activity. I highly recommend doing this for Earth Science.</li> <li>• <b>How to Make a Solar Table - Earth Science and Earthquakes</b> - This post includes a quick video of how we made our solar table.</li> <li>• <b>Earth Science - Layers of the Earth</b> - Hands on the hands-on</li> <li>• <b>Earth Science - Layers of the Earth</b> - Hands on the hands-on</li> </ul>	
<p><b>Cell Unit</b></p>	<p><b>Science Units</b></p> <p><b>and</b></p> <p><b>Hands-On Activities</b></p> <ul style="list-style-type: none"> <li>• <b>Cell Unit: Cell Diagrams and their Functions, Animal vs. Plant Cells, Eukaryotes vs. Prokaryotic Cells, and more</b> - the kids learned about the major organelles of the cell and we did some really fun projects</li> <li>• <b>Photosynthesis Worksheets</b> - We spent time learning about Plant Cells and talked about photosynthesis. These notebook pages are fun.</li> </ul>	
<p><b>homeschoolden.com</b></p>		

We also have [a history resource page](#) as well as a [language arts resource page](#) (remember we have tons of free grammar pages!)

#### History Topics We Covered in 2015-2016

##### American Revolution

This year we started off with a unit on the **Causes and Events Leading to the American Revolution**. The girls were watching the series *Liberty's Kids* ([affiliate link](#)) and we had also done trips to Washington's Crossing, Valley Forge and Yorktown. It made sense to do a unit on the [Causes of the American Revolution](#). We covered the French and Indian War, the various acts that were passed by Parliament (Stamp Act, Tea Act, Intolerable Acts, etc.) as well as the response to that in the U.S. (the Boston Massacre, Boston Tea Party, etc.).



##### Middle Ages Unit



Last spring, we studied the early Middle Ages. We stopped because of summer vacation. We did our unit on the American Revolution before delving back into the Middle Ages again. We picked up where we had left off and studied the Crusades, the Hundred Year's War, and the Black Plague.

