

FALL



ADDITION AND SUBTRACTION



PRACTICE WORKSHEETS



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ADDITION AND SUBTRACTION



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

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

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

$7 - 3 = \underline{\hspace{2cm}}$

$2 + 7 = \underline{\hspace{2cm}}$

$9 - 3 = \underline{\hspace{2cm}}$

$5 + 3 = \underline{\hspace{2cm}}$

$7 - 5 = \underline{\hspace{2cm}}$

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

$9 - 5 = \underline{\hspace{2cm}}$

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

$7 - 2 = \underline{\hspace{2cm}}$

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

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

$5 + 5 = \underline{\hspace{2cm}}$

$9 - 2 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$

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



ADDITION AND SUBTRACTION



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

$5 - 2 = \underline{\hspace{2cm}}$

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

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

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

$9 - 3 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$

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

$3 + 7 = \underline{\hspace{2cm}}$

$9 - 5 = \underline{\hspace{2cm}}$

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

$7 - 3 = \underline{\hspace{2cm}}$

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

$10 - 5 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$9 - 2 = \underline{\hspace{2cm}}$

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

$10 - 5 = \underline{\hspace{2cm}}$



ADDITION AND SUBTRACTION



$8 + 7 = \underline{\hspace{2cm}}$ $9 - 3 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$ $14 - 2 = \underline{\hspace{2cm}}$

$5 + 7 = \underline{\hspace{2cm}}$ $12 - 3 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$ $8 - 5 = \underline{\hspace{2cm}}$

$8 + 5 = \underline{\hspace{2cm}}$ $6 - 2 = \underline{\hspace{2cm}}$

$11 + 4 = \underline{\hspace{2cm}}$ $11 - 5 = \underline{\hspace{2cm}}$

$13 + 3 = \underline{\hspace{2cm}}$ $9 - 3 = \underline{\hspace{2cm}}$

$9 + 6 = \underline{\hspace{2cm}}$ $7 - 2 = \underline{\hspace{2cm}}$

$5 + 6 = \underline{\hspace{2cm}}$ $13 - 4 = \underline{\hspace{2cm}}$



Addition



Throw two dice and add the numbers together.

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

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$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



ADDITION AND SUBTRACTION



$4 + 5 = \underline{\hspace{2cm}}$ $8 - 2 = \underline{\hspace{2cm}}$

$7 + 6 = \underline{\hspace{2cm}}$ $13 - 4 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$ $9 - 4 = \underline{\hspace{2cm}}$

$8 + 8 = \underline{\hspace{2cm}}$ $11 - 2 = \underline{\hspace{2cm}}$

$10 + 10 = \underline{\hspace{2cm}}$ $10 - 5 = \underline{\hspace{2cm}}$



$7 + 3 = \underline{\hspace{2cm}}$ $11 - 4 = \underline{\hspace{2cm}}$

$9 + 7 = \underline{\hspace{2cm}}$ $14 - 6 = \underline{\hspace{2cm}}$

$6 + 8 = \underline{\hspace{2cm}}$ $9 - 3 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$ $15 - 2 = \underline{\hspace{2cm}}$



ADDITION AND SUBTRACTION



$5 + 5 = \underline{\hspace{2cm}}$

$13 - 7 = \underline{\hspace{2cm}}$

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

$12 - 4 = \underline{\hspace{2cm}}$

$14 + 2 = \underline{\hspace{2cm}}$

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

$9 + 7 = \underline{\hspace{2cm}}$

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

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

$15 - 7 = \underline{\hspace{2cm}}$

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

$11 - 9 = \underline{\hspace{2cm}}$

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

$15 - 6 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$9 - 3 = \underline{\hspace{2cm}}$

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

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

ADDITION AND SUBTRACTION



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

$11 - 7 = \underline{\hspace{2cm}}$

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

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

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

$9 - 2 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$17 - 2 = \underline{\hspace{2cm}}$

$15 + 5 = \underline{\hspace{2cm}}$

$18 - 9 = \underline{\hspace{2cm}}$

$13 + 3 = \underline{\hspace{2cm}}$

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

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

$17 - 8 = \underline{\hspace{2cm}}$

$9 + 7 = \underline{\hspace{2cm}}$

$11 - 3 = \underline{\hspace{2cm}}$

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

$7 - 2 = \underline{\hspace{2cm}}$

ADDITION AND SUBTRACTION



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

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

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

$9 - 3 = \underline{\hspace{2cm}}$

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

$14 - 6 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$15 - 2 = \underline{\hspace{2cm}}$

$10 + 7 = \underline{\hspace{2cm}}$

$17 - 5 = \underline{\hspace{2cm}}$

$11 + 5 = \underline{\hspace{2cm}}$

$9 - 7 = \underline{\hspace{2cm}}$

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

$14 - 9 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

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

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

$16 - 7 = \underline{\hspace{2cm}}$

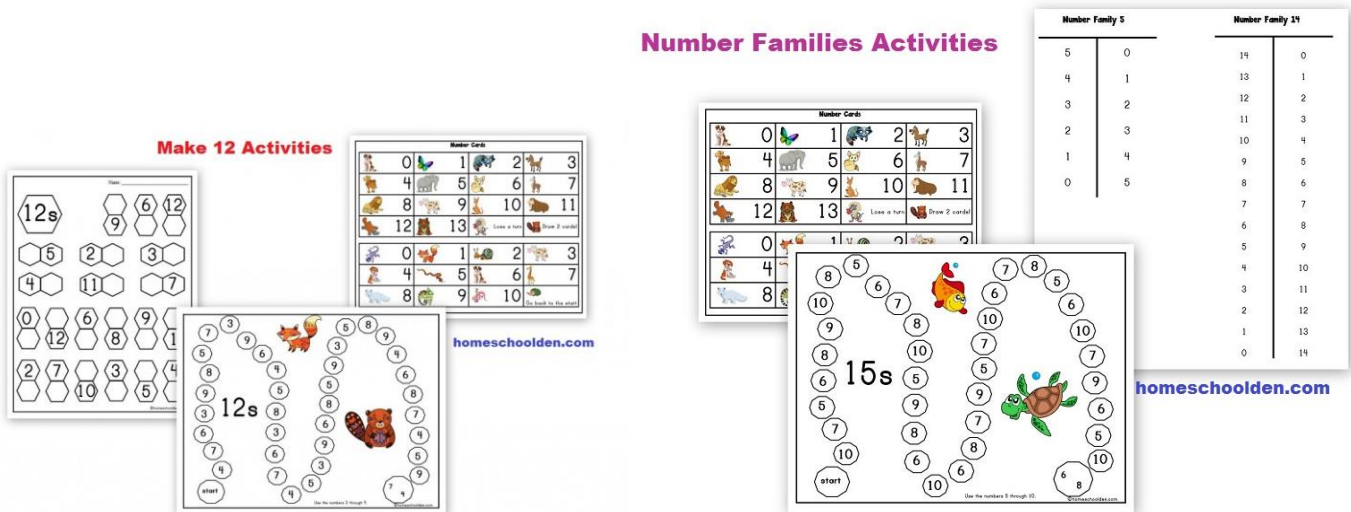
You might also be interested in these related posts:

Number Family Games

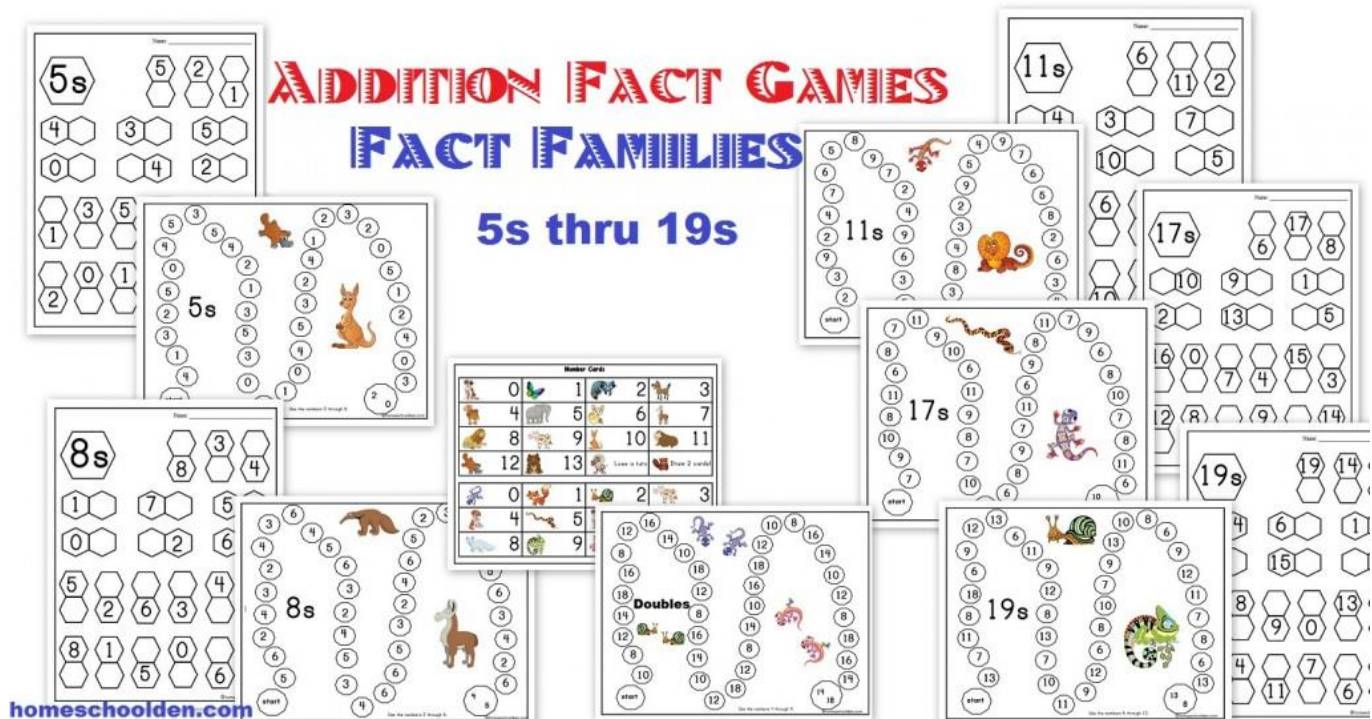
Why learn the number families? Knowing their fact families helps a lot as kids start to work on their subtraction facts. They know that $6+7=13$, so $13-7$ becomes easy!

We played a lot of board games as the kids got to know their number family facts.

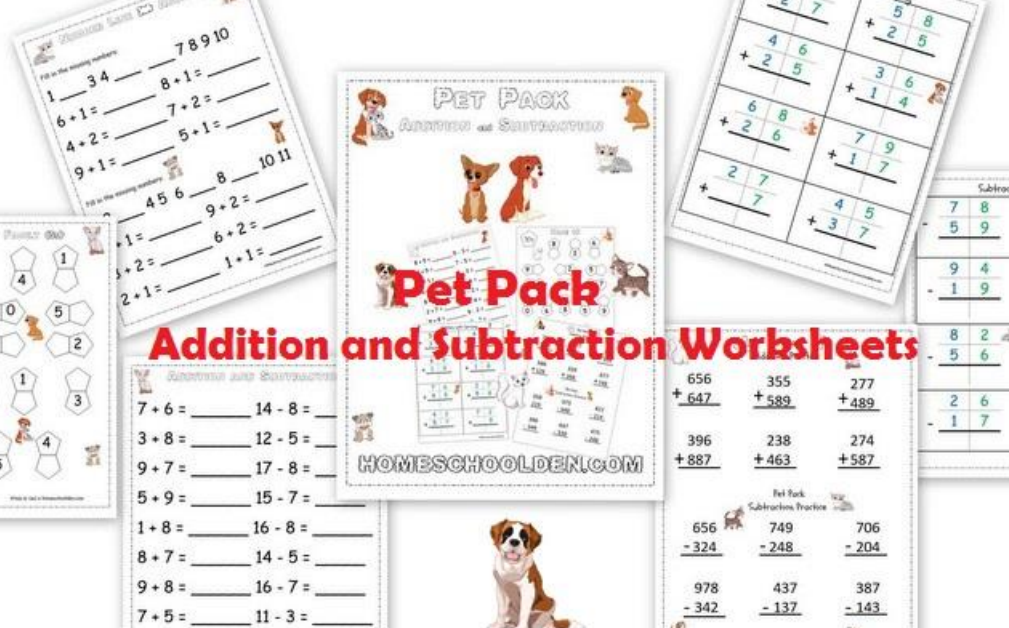
Number Families Activities



Our set includes the [Number families from 5s through 19s!](#)



Addition – Subtraction Pet Pack



The collage includes several worksheets from **HOMESCHOOLDEN.COM**:

- Number Line Worksheet:** Features a number line from 1 to 10 and a series of addition problems: $1 + 3 =$, $4 + 1 =$, $6 + 1 =$, $8 + 1 =$, $4 + 2 =$, $5 + 1 =$, $9 + 1 =$, $7 + 2 =$, $2 + 1 =$, $6 + 2 =$, $9 + 2 =$, and $10 + 1 =$.
- Make Four Pairs Worksheet:** A matching exercise where children pair numbers to sum to four (e.g., 1 and 3, 2 and 2, 3 and 1).
- PET PACK Addition and Subtraction:** A central worksheet with a grid of pet illustrations and a list of numbers (1-10) for a matching exercise.
- Addition with Carrying:** Shows four addition problems with carrying: $36 + 27$, $46 + 25$, $68 + 26$, and $79 + 17$.
- Subtraction with Borrowing:** Shows four subtraction problems with borrowing: $78 - 59$, $32 - 27$, $94 - 19$, and $51 - 17$.
- Pet Pack Subtraction Practice:** A worksheet with three columns of subtraction problems: $656 - 324$, $396 - 887$, $355 + 589$, $238 + 463$, $277 + 489$, $706 - 204$, $978 - 342$, $437 - 137$, and $387 - 143$.

Decorative elements include a cartoon cat in the top right and a cartoon dog in the bottom left.

[Dragon Math Packet – Addition Games & Worksheets](#)

Math Board Games

Addition, Doubling

The collage displays several math board games designed for children to practice addition and doubling. The games include:

- Doubles Bump Game:** Features a 6x6 grid with numbers 1-6. Instructions: "Use a die that has the numbers 1-6. You can repeat your turn with a wooden cube." The board shows numbers like 8, 2, 10, 6, 2, 10 in the first row.
- Addition Bump Game:** Features a 6x6 grid with numbers 1-6. Instructions: "Use a die with the numbers 1-6 and add 5 to the number that is rolled." The board shows numbers like 16, 12, 13, 15, 14, 16 in the first row.
- North East Games Addition:** Features a 6x6 grid with numbers 1-6. Instructions: "Use a die with the numbers 1-6 and add 5 to the number that is rolled." The board shows numbers like 16, 12, 13, 15, 14, 16 in the first row.
- Doubles Bump Game (another version):** Features a 6x6 grid with numbers 1-6. Instructions: "Use a die that has the numbers 1-6. You can repeat your turn with a wooden cube." The board shows numbers like 8, 2, 10, 6, 2, 10 in the first row.
- Addition Bump Game (another version):** Features a 6x6 grid with numbers 1-6. Instructions: "Use a die with the numbers 1-6 and add 5 to the number that is rolled." The board shows numbers like 16, 12, 13, 15, 14, 16 in the first row.
- North East Games Addition (another version):** Features a 6x6 grid with numbers 1-6. Instructions: "Use a die with the numbers 1-6 and add 5 to the number that is rolled." The board shows numbers like 16, 12, 13, 15, 14, 16 in the first row.

homeschoolden.com

Pirate Pack and Place Value Activity Pack



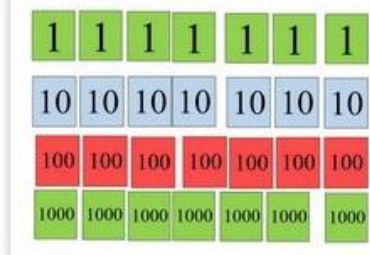
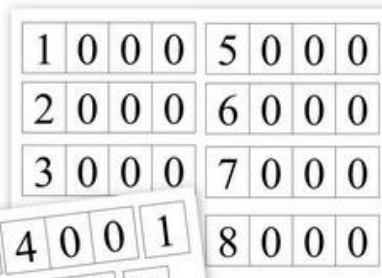
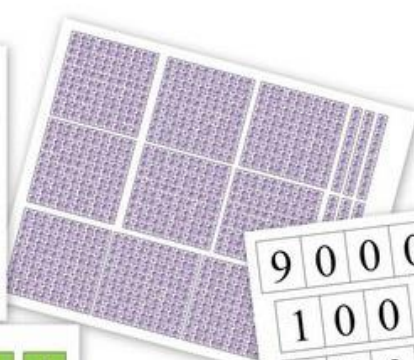
This packet was made by Lind at homeschoolers.com

On the following two pages are brief notes:

Print page 7 out on card stock, laminate. Cut out the 8 hundredths squares and 8 tenths. Cut one tape card into single bands.

Thousands Beads: Print at least two copies of page 3 out on card stock. Laminates. Cut the square head ends and keep the tab. Stack 10 cards on top of one another. Place a bead through the tab pieces to create a 1,000 bead example for the students. Or print out 10 copies of page 3 to make 6 thousand packs. (We never built numbers higher than 6,000 but you kids will see the idea!)

Have the students build numbers using the bead cards. These are number cards on stems 5, 6 and 7.

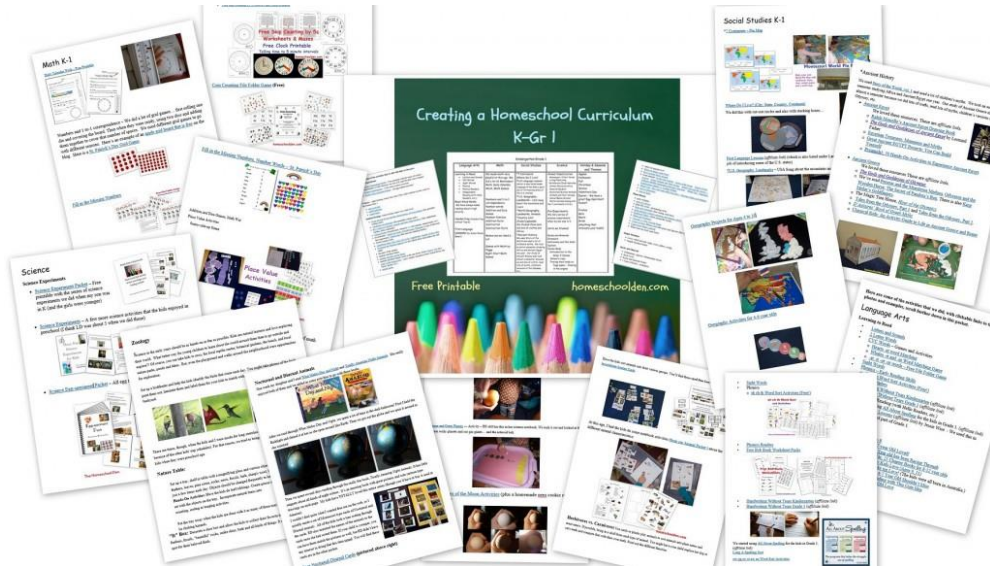


Place Value Activities

[homeschoolden.com/PlaceValue](https://www.homeschoolden.com/PlaceValue)

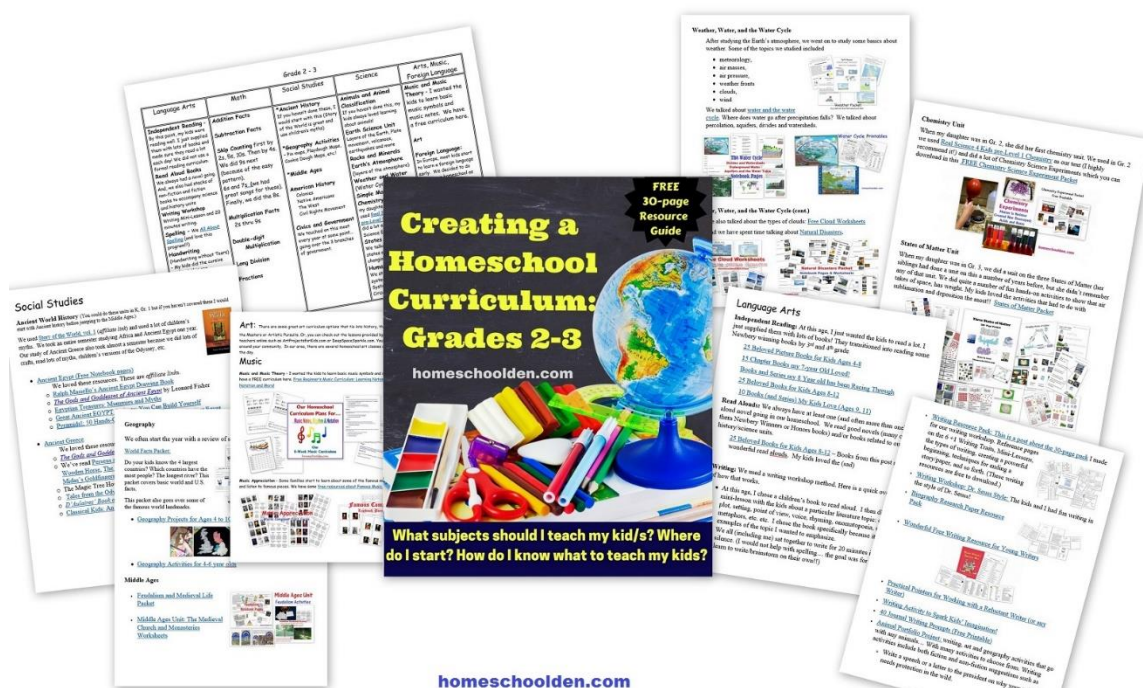
[Creating a Homeschool Curriculum – Kindergarten, Grade 1](#) – This FREE 50-page Homeschool Resource has been created to help answer some basic questions: What subjects should I teach my Kindergartner/1st Grader? Where do I start? How do I know what to teach my kids?

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!



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](#).



Multiplication and Division Practice Doodle Animals

