

FIRST GRADE MORNING WORK

for the entire year

Daily Practice

Literacy Pages

Math Pages

No Prep

Set Up an Easy Morning Routine

Name: Julia

Math II

I can add double digit numbers:

17 + 12	33 + 14	15 + 10	28 + 11	34 + 15
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Name: James

I can solve each equation and color by number:


13 + 2 = 15	15 + 2 = 17	11 + 5 = 16	14 + 0 = 14
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I can show each number with tally marks:

25	29
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I can follow direction to color the gumballs:

- Color 2 gumball red.
- Color 1 gumballs yellow
- Color 3 gumballs green.
- Color 1 gumballs purple.
- Color 4 gumball orange.



Name: Julia

I can write the two words that make each contraction:

I'd	we're	wasn't
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Name: James

I can match each word to the correct picture:

grass	snail	hose
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I can read each balloon. Color long a words red. Color short a words blue.

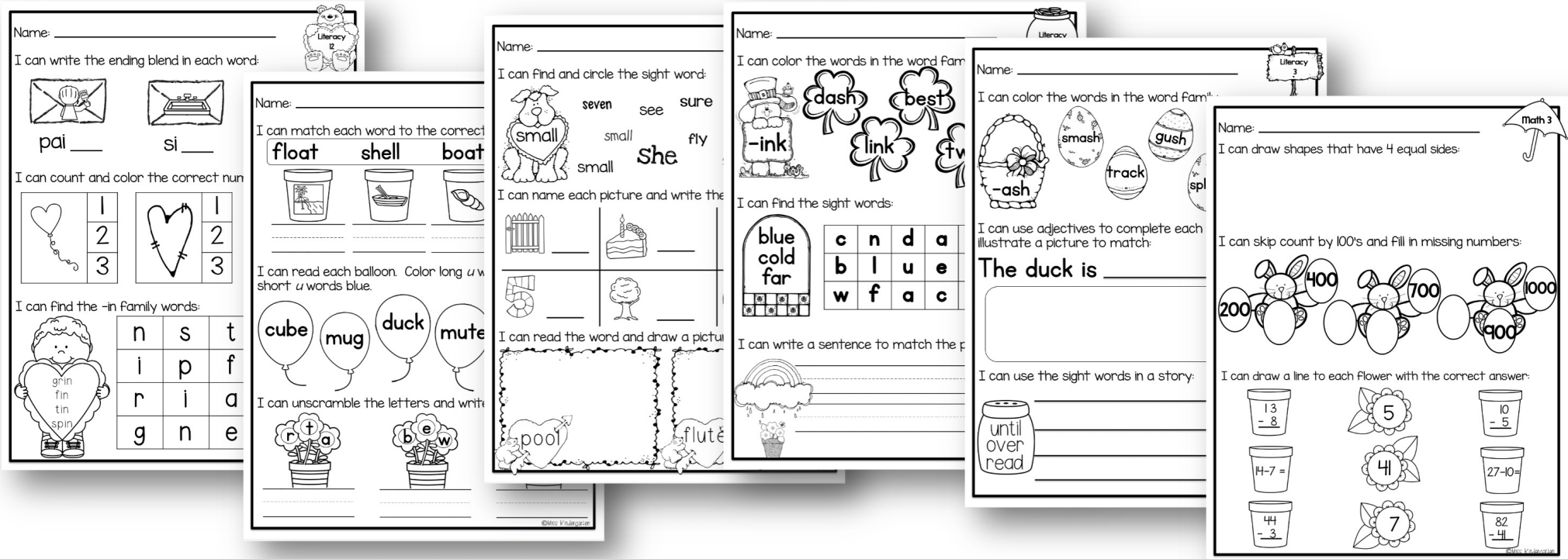
lake	mat	cake	snake
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I can unscramble the letters and write the word:

g a	e b
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SET UP AN EASY MORNING ROUTINE

with no prep printables



Over 400 Pages of targeted practice

These printables cover **COMMON CORE** first grade standards for math and literacy, and they will help to build a peaceful morning routine in your classroom.

what's included?

LITERACY PRACTICE PAGES



Over 200 practice pages

Reading, Writing, phonics, syllables,
sight words, sentence structure, and
so much MORE!

what's included?

MATH PRACTICE PAGES

Math 3

Name: _____

I can find the missing number:

is 2 and 10 is 10 and 10

I can write the missing sign for each equation:

$20 \square 5 = 15$ $13 \square 10 = 3$

$15 \square 3 = 18$ $16 \square 10 = 6$

Math 3

Name: _____

I can complete the number bond:

I can write the number that comes after 48:

I can subtract using a number line:

$20 - 2 = \underline{\quad}$

Math 3

Name: _____

I can subtract to solve:

$8 - 5 = \square$ $5 - 3 = \square$

$10 - 3 = \square$ $7 - 2 = \square$

I can write the number that is ten more than 20:

I can count the objects and write how many:

I can circle the object that shows 10:

Math 3

Name: _____

I can use a ten frame to write an addition equation:

$\square + \square = 6$

I can count on from a given number:

I can add the snowballs and write the number:

$\square + \square = \square$

Math 4

Name: _____

I can say and write the missing numbers:

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

I can circle a group of ten:

10 ones = ten

19 ones = ten ones

I can choose a strategy and solve:

There were 5 birds on a cliff. 4 more landed. How many birds are there now?

 birds

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NOVEMBER
morning work

name _____

Over 200 practice pages

Addition, subtraction, teen numbers, base 10 blocks, numbers bonds, tally marks, and so much MORE!

DAILY INDEPENDENT PRACTICE FOR THE WHOLE YEAR!

Set up a fun and
predictable
morning routine!

Save money and
get prepped for
the entire year
with this
amazing bundle!

