

FIRST GRADE MORNING WORK

printable practice

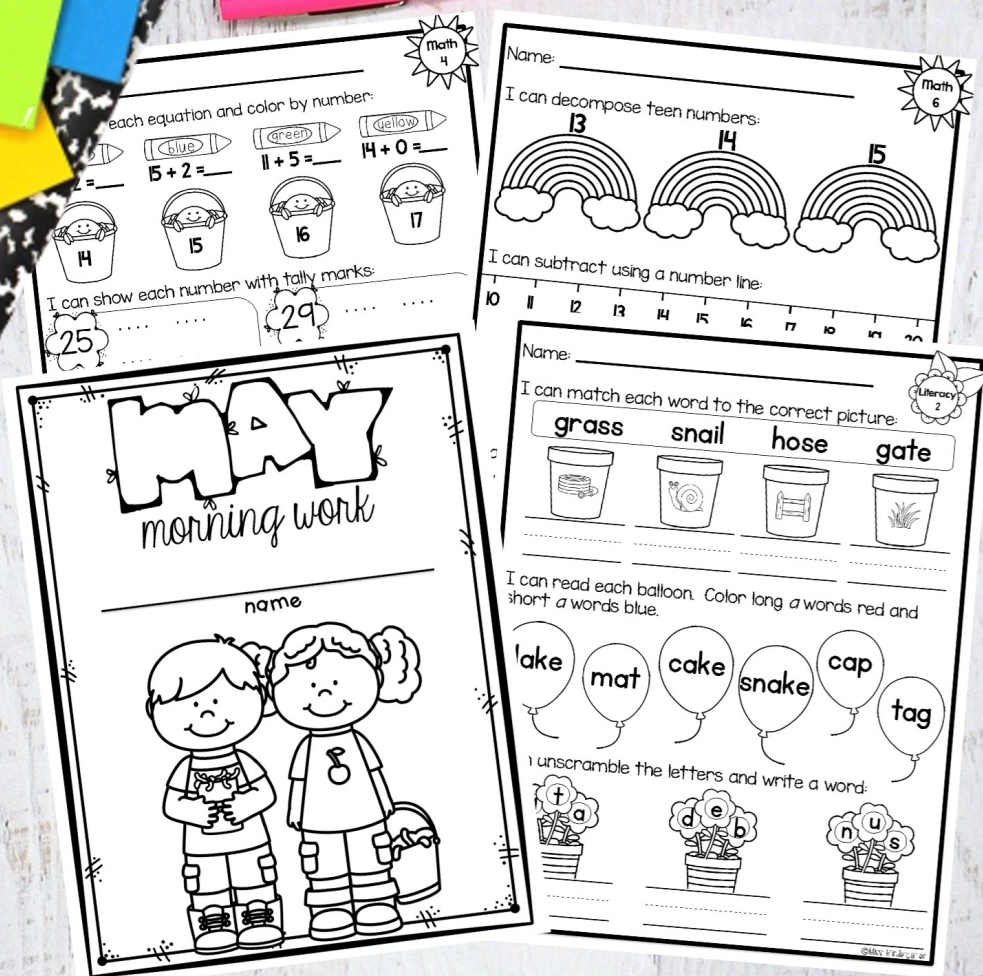
Daily Practice

Literacy Pages

Math Pages

Set Up an Easy

Morning Routine



SET YOUR CLASS UP FOR SUCCESS

with no prep morning printables

The image displays a collection of educational worksheets for young students. The worksheets include:

- Literacy Worksheets:**
 - Word matching: "I can match each word to the correct picture." (Words: grass, snail, hose; Pictures: grass, snail, hose)
 - Sight word practice: "I can write the correct beginning of the word." (Words: ip, owl)
 - Sight word identification: "I can find and circle the sight word." (Words: draw, see, like, are, draw)
 - Sentence unscrambling: "I can unscramble each sentence." (Sentence: flew kite my I)
 - Coloring and writing: "I can identify what happens first using 1, 2, and 3. I can color the picture." (Picture: a child drawing)
- Math Worksheets:**
 - Simple addition: "I can solve each equation and color by." (Equations: $10 + 4 =$, $9 + 4 =$, $9 + 2 =$)
 - Number representation: "I can show each number with tally marks." (Numbers: 12, 16)
 - Directional coloring: "I can follow direction to color the gumballs." (Directions: Color 2 gumballs red, 2 yellow, 3 green, 2 purple, 2 orange)
 - Graph reading: "I can read the graph and answer the questions." (Graph: "Our Favorite Treat" with bars for ice cream, lollipop, gumballs)
 - Number bonds: "I can use number bonds to subtract." (Equations: $11 - 3 =$, $12 - 7 =$, $14 - 5 =$, $12 - 4 =$, $17 - 5 =$)
 - Equation solving: "I can solve the equations and compare the sums using $>$, $<$, $=$." (Equations: $3+6$, $5+4$, $2+6$, $7+4$)
 - Time-telling: "I can draw hands to show the time." (Clocks: 3:30, 9:30, 1:00)
- Specialty Worksheet:**
 - "MAY morning work" with a drawing of two children and a space for the student's name.

40 Math and Literacy Sheets

Ease your students into the day with targeted math and literacy practice pages.

what's included?

LITERACY PRACTICE PAGES

The collage displays several sample pages with the following activities:

- Page 1:** "I can write the correct beginning blend." Activities include writing blends like "ub" and "eep", and finding sight words like "also", "one", "was", and "ako".
- Page 2:** "I can write the correct beginning..." and "I can find and circle the sight word..." with words like "ip", "o", "little", "see", and "am".
- Page 3:** "I can identify what happens first, next, using 1, 2, and 3. I can color the picture..." with illustrations of a caterpillar and a nut.
- Page 4:** "I can read and color the correct picture..." with a list of words: cake, cak, brick, brike, skate, skate, jump, chump.
- Page 5:** "I can write the sounds in each word..." and "I can color the picture with the correct digraph..." with digraphs sh, th, ch and corresponding illustrations.
- Page 6:** "I can match the sentence to the correct picture..." with sentences like "Did you rip your pants?" and "The small bug sat on the mug."
- Page 7:** "I can match each word to the correct picture..." with words like float, shell, boat, beach and corresponding images.
- Page 8:** "I can read each balloon. Color long u words red and short u words blue." with words like cube, mug, duck, mute, hush, bug.
- Page 9:** "I can unscramble the letters and write a word..." with scrambled letters like r+a, b+w, g+p+i.

20 daily practice pages
Long and short vowels, reading comprehension, sequencing, sentence structure, sights words, and MORE!


what's included?


MATH PRACTICE PAGES

Name: _____

I can solve each equation and color by number.

$10 + 4 = \underline{\quad}$ $9 + 4 = \underline{\quad}$ $9 + 2 = \underline{\quad}$





I can show each number with tally marks.

12 16

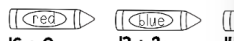
I can follow direction to color the gumballs.


Color 2 gumballs red, 3 yellow, 4 green, 5 purple, and 6 orange.

Name: _____

I can solve each equation and color by number.

$16 + 0 = \underline{\quad}$ $13 + 2 = \underline{\quad}$ $14 + 1 = \underline{\quad}$






I can show each number with tally marks.

30

Name: _____

I can decompose teen numbers.

13 14

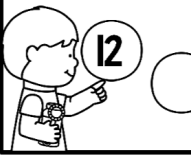


I can subtract using a number line.

$18 - 2 = \underline{\quad}$ $16 - 6 = \underline{\quad}$

I can skip count by 10s starting at _____.


12 75



Name: _____

I can decompose teen numbers.

15 18



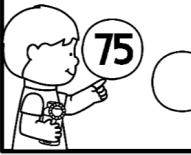
I can subtract using a number line.

$20 - 2 = \underline{\quad}$ $19 - 1 = \underline{\quad}$

$17 - 6 = \underline{\quad}$ $15 - 3 = \underline{\quad}$

I can skip count by 10s starting at _____.

75



Name: _____

I can use number bonds to subtract.

$16 - 3 = \underline{\quad}$ $18 - 7 = \underline{\quad}$

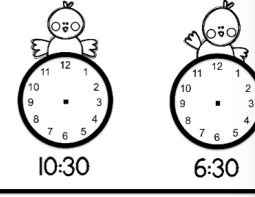
$17 - 4 = \underline{\quad}$

I can solve the equations and compare the sums using $>$, $<$, $=$.

$3+6$ $5+4$

I can draw hands to show the time.

$10:30$ $6:30$



Name: _____

I can use number bonds to subtract.

$10 - 2 = \underline{\quad}$ $12 - 7 = \underline{\quad}$ $14 - 5 = \underline{\quad}$

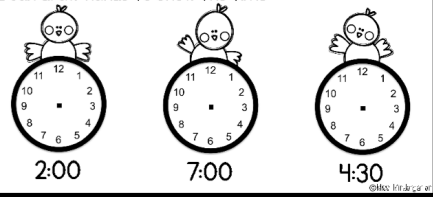
$16 - 4 = \underline{\quad}$ $15 - 5 = \underline{\quad}$

I can solve the equations and compare the sums using $>$, $<$, $=$.

$3+6$ $5+4$ $2+6$ $7+4$

I can draw hands to show the time.



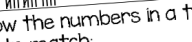
$2:00$ $7:00$ $4:30$



Name: _____

I can read the graph and answer the questions.

Our Favorite Color

Red	
Yellow	
Green	

Which color do the kids like the most? _____

How many kids like red? _____

I can show the numbers in a ten frame and write an equation to match.


15 19

$\begin{array}{|c|c|c|c|} \hline & & & \\ \hline & & & \\ \hline & & & \\ \hline & & & \\ \hline \end{array}$ $\begin{array}{|c|c|c|c|} \hline & & & \\ \hline & & & \\ \hline & & & \\ \hline & & & \\ \hline \end{array}$

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

I can draw pictures to solve the word problem:

Lin saw 15 bugs on the log. 4 bugs flew away and 3 hopped off. How many bugs are on the log now?



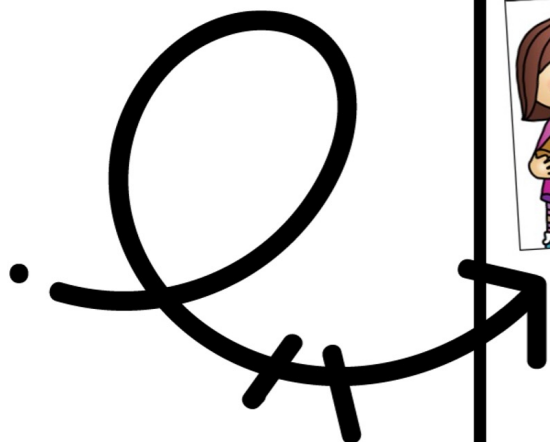
My answer: _____ bugs

20 daily practice pages

Tally marks, multi-step instructions, teen numbers, subtraction word problems, skip counting, and MORE!

BUNDLE & SAVE

Check out the discounted bundle to access an entire year's worth of morning work for your first graders.



FIRST GRADE MORNING WORK

The bundle preview shows 12 monthly worksheets arranged in a grid. Each worksheet has a title for a month and the text 'FIRST GRADE MORNING WORK'. The months and their corresponding characters are: March (a girl in a green hat), April (a boy in a yellow cap), May (a girl with butterflies), June (a boy), November (a girl with a bow), December (a boy in a winter hat), January (a boy in a winter hat), February (a girl), Back to School (a girl), September (a boy), October (a girl), and November (a girl in a green hoodie). Each worksheet shows various educational activities like tracing, coloring, and writing practice. The 'Miss Kindergarten' logo is visible at the bottom of several worksheets.