

MARCH

MATH JOURNAL

SPIRAL REVIEW – MORNING WORK - MATH CENTER

$12 + 3 = 15$ 15
 $3 + 12 = 15$ 15
 $9 + 3 = 12$ 12
 $3 + 9 = 12$ 12

Today is: **March 5, 2020**
LOVING LENG

Color the longer object.

Alisha's

MARCH

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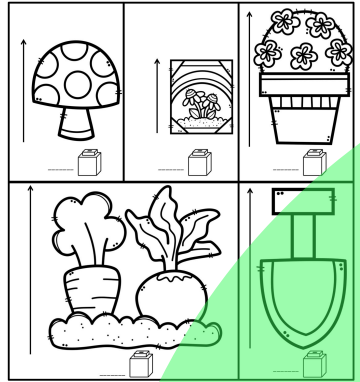
14	$10 + 7 = 17$
11	$10 + 5 = 15$
19	$10 + 8 = 18$

22	50	>	40
91	41	>	14
8	16	=	16

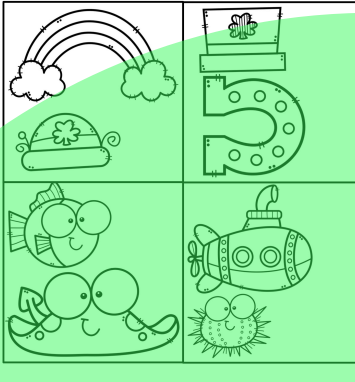
CONCEPTS COVERED:

- ✓ Counting
- ✓ Counting on from a number other than 1
 - ✓ Practice writing numbers 1-20
 - ✓ Addition to 20
 - ✓ Subtraction within 20
 - ✓ Missing Addends of 10
 - ✓ Missing Addends of 20 (with twenty frames)
- ✓ Properties of Operations (ex. if $8+2=10$, then $2+8=10$)
 - ✓ Addition Word Problems
 - ✓ Subtraction Word Problems
 - ✓ Subtraction with picture support
 - ✓ Time to the hour and half hour
 - ✓ Measurement
 - ✓ 2-D Shapes
 - ✓ Comparing numbers
 - ✓ Graphing
 - ✓ Fractions
 - ✓ Money

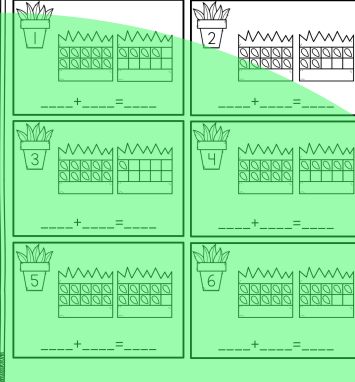
Today is:
MEASURE THE GARDEN
 Use snap cubes to measure the height of each object.



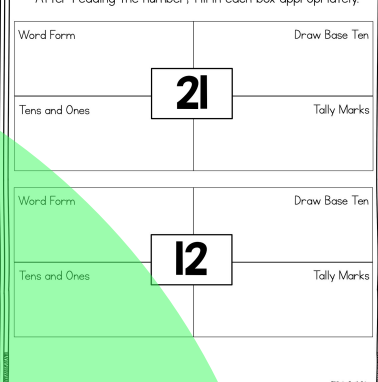
Today is:
LUCKY FOR LENGTH
 Color the longer object.



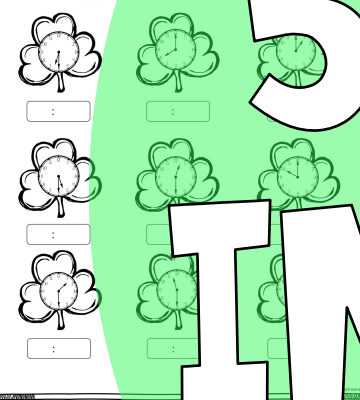
Today is:
PLANTING NUMBERS
 Use the ten frames to help you solve each equation. Fill in the missing numbers.



Today is:
NUMBERS MANY WAYS
 After reading the number, fill in each box appropriately.



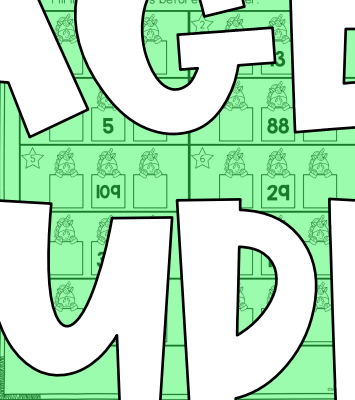
Today is:
ROCK THE TIME
 Read the time on the clock. Write the time.



Today is:
THING WITH
 Solve each problem by drawing.



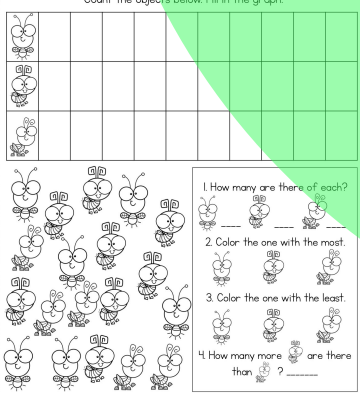
Today is:
MAGNIFY NUMBERS
 Fill in the missing numbers before the spinner.



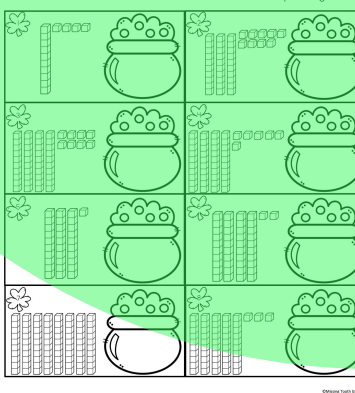
Today is:
GREATER GOLD
 Write the correct symbol (<, =, or >).



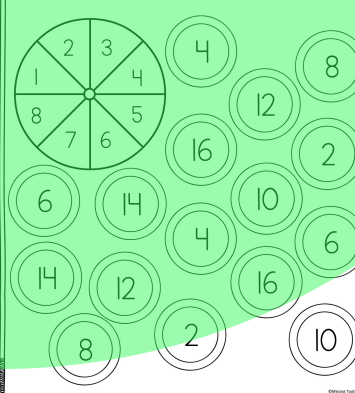
Today is:
DON'T BUG ME!
 Count the objects below. Fill in the graph.



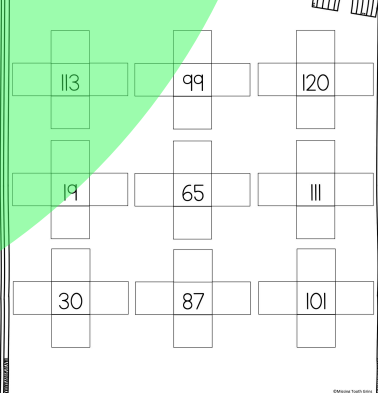
Today is:
COUNTING SHAMROCKS
 Count the base ten blocks. Write the number in the pot of gold.



Today is:
GOING FOR THE GOLD
 Spin the spinner. Find the double on a coin and color it.



Today is:
OVER THE RAINBOW
 In each box, find one more, one less, ten more, and ten less.



51 PAGES INCLUDED

Today is: **March 13, 2020**
BLOOMING NUM
 Look at the 3 numbers in the flowers. Then, write

$12 + 8 = 20$ 20
 $8 + 12 = 20$ 20

$12 + 3 = 15$ 15
 $3 + 12 = 15$ 15

$9 + 3 = 12$ 12
 $3 + 9 = 12$ 12

Today is: **March 5, 2020**
LOVING LENG
 Color the longer object.

Today is: **March 12, 2020**
FLORAL EQUATIONS

Color the petals according to the table. If the equation equals the number in the middle, it is true. If it does not equal the number in the middle, it is false.

True petals: False petals:

10-1 3+8
 7+7 10+4
 7-2 5+4

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	=19	<input checked="" type="checkbox"/> True <input type="checkbox"/> False		=90	<input type="checkbox"/> True <input checked="" type="checkbox"/> False
	=52	<input type="checkbox"/> True <input checked="" type="checkbox"/> False		=64	<input checked="" type="checkbox"/> True <input type="checkbox"/> False

ch 9, 2020
ING NUMBERS

To solve each equation, fill in the missing numbers.

14

$10 + 7 = 17$

11

$10 + 5 = 15$

19

$10 + 8 = 18$

22	50	<input checked="" type="checkbox"/> >	40
91	41	<input checked="" type="checkbox"/> >	14
8	16	<input checked="" type="checkbox"/> =	16
52	113	<input checked="" type="checkbox"/> <	114
88	120	<input checked="" type="checkbox"/> >	119
20	100	<input checked="" type="checkbox"/> =	100