

# OCTOBER MATH JOURNAL

SPIRAL REVIEW – MORNING WORK - MATH CENTER

1 + 5 = 6      2 +

4 + 1 = 5      3 +

Today is: October 3, 2019

## PUMPKIN PATCH

Read the story problem. Use the space provided to solve the problem.

The pumpkin patch has 2 small pumpkins and 3 large pumpkins. How many pumpkins are there altogether at the patch?

**PROVE IT!**

2.      3.

5.      6.

*Alisha's*

## OCTOBER MATH JOURNAL

October 9, 2019

## PARTS FOR NUMBER

Write the part-part-whole in each acorn.

9 = 6 + 3

10 = 1 + 9

10 = 5 + 5

13 = 4 + 9

CREATED BY: ALISHA GIARRATANA, MISSING TOOTH GRINS

Alisha

'S

# OCTOBER MATH JOURNAL





Today is: October 9, 2019

# NUTTY FOR NUM

Complete the part-part-whole in each

1. 2. 3. 4. 5. 6. 7. 8.

Today is: October 1, 2019

# DOMINO EFFECT

Draw dots to make ten total.

October 5, 2019

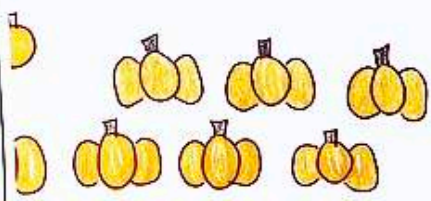
# MPKIN PATCH

ry problem Use the space provided to help you solve.



patch has 2 small pumpkins and 7 big pumpkins.  
umpkins are there altogether at the pumpkin  
patch?

IT!

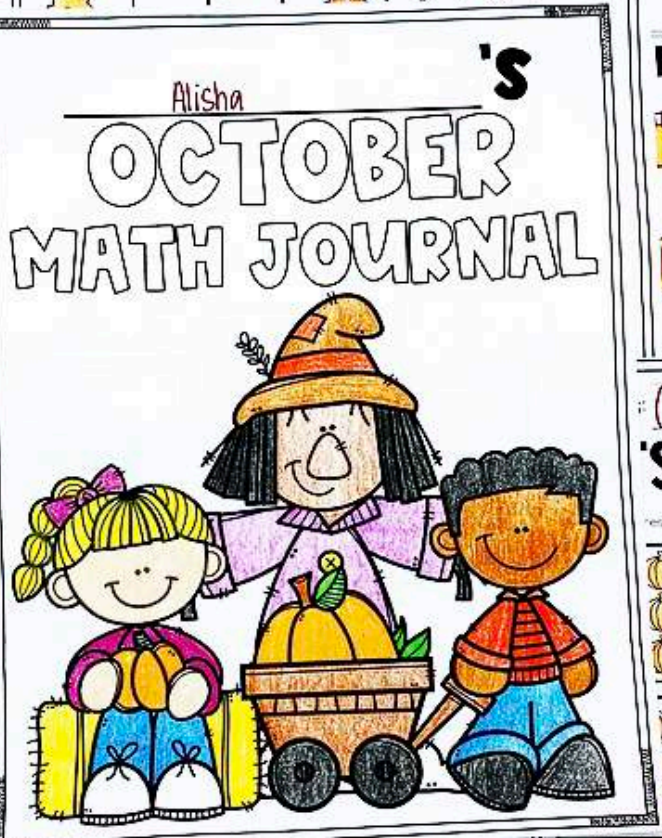


Today is: October 2, 2019

# LET'S FILL IN NU

Fill in the missing numbers

1. 32 33 34 35 36 37 38  
 2. 67 68 69 70 71 72 73  
 3. 10 11 12 13 14 15 16



October 10, 2019

# 'S OF PUMPKIN

res to help you write and solve the equation. Write either + or - in the

+ 9 + 5 = 14  
 + 7 + 6 = 13

4. 49 50 51 52 53 54 55 56 57 58 59

5. 101 102 103 104 105 106 107 108 109

6. 77 78 79 80 81 82 83 84 85

= 5  
 + = 3 + 3  
 = 5  
 + = 1 + 2

- 4 - 3 = 1

+ 10 + 9 = 19



# SKILLS INCLUDED:

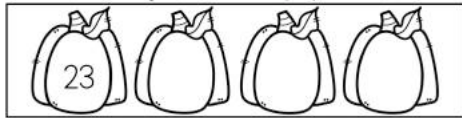
- ✓ Counting
- ✓ Counting on from a number other than 1
  - ✓ Even/Odd
  - ✓ Practice writing numbers 1-120
    - ✓ Addition to 10
    - ✓ Missing Addends of 10
- ✓ Missing Addends of 20 (with twenty frames)
  - ✓ Adding partners with dice
- ✓ Properties of Operations (ex. if  $8+2=10$ , then  $2+8=10$ )
  - ✓ Addition Word Problems
  - ✓ Subtraction Word Problems
- ✓ Subtraction with picture support
- ✓ Counting on with picture support
- ✓ Time to the hour and half hour
  - ✓ Comparing length
  - ✓ 2-D Shapes
- ✓ Comparing numbers



Today is:

# THE GREAT PUMPKIN COUNT

Fill in the missing numbers inside the pumpkins to count on.



Today is:

# COUNTING ON

Draw more to count on. Then, write the sum.



Today is:

# FILL IN THE GAPS

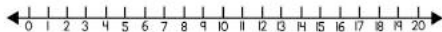
Fill in the missing numbers below.

	2	4	6	8	10
11	13	15	17	19	
	22	24	26	28	30

Today is:

# POTION PROBLEM

Read the story problem. Use the space provided to help you solve.

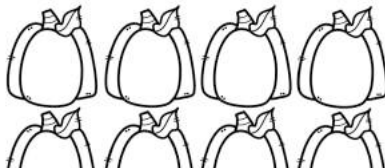


Winnie the Witch is making potions. She makes 6 blue potions and 5 purple potions. How many potions does she make in all?

Today is:

# WELCOME TO THE PUMPKIN PATCH

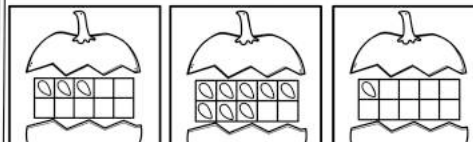
Count the pumpkins by writing the number inside the pumpkins. After, color the single numbered pumpkins orange and the teen numbered pumpkins green.



Today is:

# TEN LITTLE PUMPKINS

Draw the number of dots needed to make ten in the ten frame. Then, complete the equation.



Today is:

# CANDY COUNTING

Use the candies outside the candy bucket to find how many there are total.



There are 4 candy bars inside the candy bucket. How many are there altogether?

$4 + \_\_ = \_\_$

Today is:

# PUMPKIN MATCH UP

Read the clock face. Draw a line to match to the time.



Today is:

# FRIGHTENING FLIPS

Read each 'if' equation, then solve the 'then' equation.

**If**  $7 + 3 = 10$  **Then**  $10 - 3 = \_\_$

**If**  $4 + 7 = 11$  **Then**  $11 - 7 = \_\_$

Today is:

# PUMPKIN TIME

Read the clock face. Write the time below.



:  
:



:  
:



:  
:



:  
:



:  
:



:  
:

# OCTOBER'S MATH JOURNAL



Today is:

# LOTS OF PUMPKINS

Use the pictures to help you write and solve the equation. Write either + or - in the circle.

+ ○ =  $\_\_$

+ ○ =  $\_\_$

- ○ =  $\_\_$

+ ○ =  $\_\_$