

SEPTEMBER

Math Practice



Name: _____ Date: _____

APPLE PIE

Directions: Can you crack the code to answer the riddle? Solve each problem and write your answer down below and write the code to the apple?

Blue = 0-20 Green = 21-30
Pink = 51-60 Brown = 61-70

7×6	11×3
5×5	
7×3	2×0
6×3	9×8
2×4	6×11
	13×5
	9×7
	$8 \times$
4×4	10×6
	9×9
10×3	3×3
	6×4
9×5	8×5

Name: _____ Date: _____

FACT FLUENCY

crack the code

Directions: Can you crack the code to answer the riddle? Solve each problem and write your answer down below and write the code to the apple?

$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$
$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 0 \\ \hline \end{array}$
$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$	

Name: _____ Date: _____

NUMBER SEQUENCES

with apples

Directions: An apple a day keeps the doctor away! Find the missing numbers in each sequence. You may need to add, subtract, multiply, or divide.

1.	8.
2.	9.
3.	10.
4.	11.
5.	12.
6.	13.
7.	14.

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3rd Grade



September MATH

3rd grade

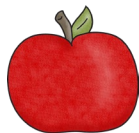
Table of Contents

*This product includes 10 math practice pages themed for September. Each practice page is a skill that students can master through routine practice.

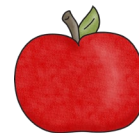
1. Rounding Practice
2. Number Sequences with Apples
3. Apple Pie Multiplication Color by Code
4. Fact Fluency Crack the Code
5. Labor Day Division Color by Code
6. Understanding Fractions with Apple Pie
7. Matching Fractions with Pizza
8. Measuring Length in Inches
9. Create a Line Plot Using Measurement Data



Name: _____ Date: _____




ROUNDING



practice


Directions: How 'bout them apples? Use place value understanding to round each number to the nearest ten or hundred.

Round to the nearest hundred if the apple is placed above the hundreds place. Round to the nearest ten if the apple is placed above the tens place.

1.  345 = 300

2.  972 = _____

3.  213 = _____

4.  585 = _____

5.  448 = _____

6.  109 = _____

7.  773 = _____

8.  826 = _____

Magi
CORE





Name: _____ Date: _____



NUMBER SEQUENCES

with apples



Directions: An apple a day keeps the doctor away! Find the missing numbers in each sequence. You may need to add, subtract, multiply, or divide.

1.

8.

2.

9.

3.

10.

4.

11.

5.

12.

6.

13.

7.

14.



Name: _____ Date: _____



APPLE PIE



multiplication color by code



Blue = 0-20



Green = 21-30



Purple = 31-40



Yellow = 41-50



Pink = 51-60



Brown = 61-70



Black = 71-80



Orange = 81-100

7x6 11x3 5x7 11x4
5x5 7x2 9x3
7x3 2x0 8x2 11x2
6x3 9x8 10x8 2x9
7x10 11x7 1x65 6x2
2x4 6x11 13x5 7x9
9x7 70x1 5x13 10x7
4x3
8x8 11x6
8x4
4x4 10x6 9x9 11x5 9x10 8x7 10x10 9x6 3x5
10x3 3x3 7x4
6x4 2x3 5x1 5x2
8x3
9x5 8x5 6x6 10x5





Name: _____ Date: _____




FACT FLUENCY

crack the code



Directions: Can you crack the code to answer the riddle? Solve each multiplication problem. Then find your answer down below and write the corresponding letter on the line.

Riddle: What did the apple skin say to the apple?

I $\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$	G $\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$	V $\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$	Y $\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$
T $\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$	O $\begin{array}{r} 10 \\ \times 10 \\ \hline \end{array}$	E $\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$	U $\begin{array}{r} 6 \\ \times 0 \\ \hline \end{array}$
R $\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$	C $\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$	D $\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$	

56

42

20

30

100

40

81

100

0

 !

24

100

42

20

64

20

72



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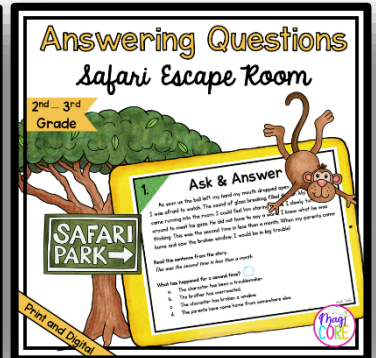
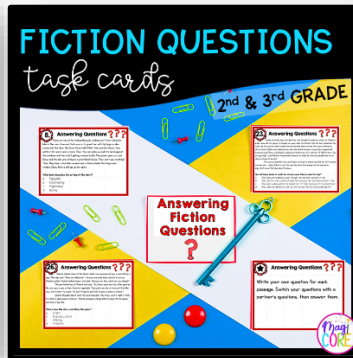


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